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ResearchSpace

An integrated demand-planning and sales forecasting model: A Case study in Parmalat S.A.

By

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Submitted in fulfilment of the requirements for the degree of MASTERS IN BUSINESS ADMINISTRATION

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CONFIDENTIALITY CLAUSE

TO WHOM IT MAY CONCERN

Due to the strategic nature and actual data used in this research document, it would be appreciated if the contents remain confidential and not be circulated for a period of five years.

Sincerely,

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Signed.....

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Date: 30 June 2005

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ABSTRACT

This study specifically deals with finding a pragmatic solution to the problem of sales forecasting and demand planning in a very dynamic industry, the dairy industry, in the fast moving consumer goods (FMCG) market. Two projects surrounding the Parmalat supply chain were commissioned, the first dealing with sales forecasting, and the second dealing with distribution replenishment planning. This dissertation handles the former and sought to find solutions and integrate the strategic or long-term planning process with the operational forecasting process, and effectively integrate both these into the Parmalat supply chain management process. Of great importance to us during the project was the organizations maturity and level of business discipline currently prevalent, you would therefore constantly find reference to improvements required in other business process in support of a more sophisticated world class Supply Chain Management (SCM) system.

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Chapter 1 - Introduction.

1.1 Introduction

Through interviews conducted with Fred Anderson, the Customer Services Director, Parmalat S.A. is fast becoming a prominent player in the dairy foods market in Sub Saharan Africa. The company's profits have increased from a substantial loss of R 160 million in 2000, to an operating profit in excess of R 180 million in 2004. Such continuous profitable growth is necessitating that management reviews its current operating systems and procedures. One of the key areas that Parmalat management believes it has been operating at sub-optimum levels is in the supply chain. Mr. Anderson, has therefore recently commissioned a project with the objective of improving & refining our current business practices with regards to the supply chain. A steering committee has been appointed, and has tasked a project team to review Parmalat's current business practice with regards to the Supply Chain Management (SCM) process.

Two projects were launched simultaneously, the one specifically dealing with issues surrounding the forecasting and demand planning process, and the second project dealing with the automation of the distribution replenishment planning (DRP) process. It was believed that these processes would have to evolve hand in hand, in order to make the proposed supply chain management system more efficient.

The steering committee was made up of the executive of the company to allow for the most senior and experienced input in to the company and comprised the directors of customer services, manufacturing and finance. The most senior functional heads also sat on this committee and they were the head of the Information technology department, and the head of logistics as well as a representative from projects management.

1.2 Background of the study

Through interview with the head of the logistics department, Mr. Sanjay Hoolasi, it became apparent what complicates the dairy industry with regards to SCM is the perishable nature of the product. The largest input cost to the company from a raw materials perspective is raw milk, which is collected from a network of contracted farmers. The Raw milk is then distributed to various production locations in the country, based on the milk requirements of each production unit. To further complicate matters, these production units are not generic, resulting in a variety of products produced at different locations. These products then need to ship to distribution centres across the country, to serve both the retail & wholesale market. Parmalat operates in a broad market, selling the following products, each with a different level of "perish ability", as can be noted from their product range as seen on their official website, www.parmalat.co.za.:

1 Fresh Products

- Pasteurised Milk
- Fresh Cream
- Yoghurt & Drinking yogurt
- Buttermilk
- Fresh Juices
- Fruit/Dairy Juices
- Maas

2 Long Life Products

- UHT Milk
- Sterilised Milk
- Flavoured Milk
- Whey Powder
- Skim Milk Powder
- UHT Custard
- UHT Juices

3 Cheese products

- Natural cheese
- Processed Cheese

- Specialty Cheese
- Cheese Spreads
- 4 Butter
- 5 Ice-Cream

As you will note these products compete in a variety of categories in the market place, each with different consumption patterns and different consumer profiles. It is therefore no wonder that up to a few years ago that the industry was very much driven by a production philosophy and marketing & sales took place based on a push strategy. Supply was balanced to demand through price movement, and fierce competitive activity. The reality was very simple and remains true today, you cannot stockpile product. Apart from the negative effect this has on working capital, if product is not sold within a given period it has to be disposed of. It is believed that much of the commodity status attributed to these categories have this strategy to thank. It has therefore become of utmost importance to move from a "push" strategy to a "pull" strategy embracing the marketing concept. (Kotler 2000, p19)

1.3 The "triggers" to change.

The main trigger to start this research was problems identified through distribution centres (DC's) not receiving the required orders that they placed on the logistics department, resulting in customers not receiving the orders that they placed on the various DC's. This resulted in a lot of buyers complaining to the customer operations managers (COM's) responsible for the key accounting practice with these customers, even threatening a total de-listing of our product ranges in their stores should service delivery not improve.

All this in-turn lead to a lot of finger pointing amongst departments, the sales department blaming the distribution department for poor service delivery, distribution blaming the logistics department and the logistics department blaming the production department. On the other hand logistics and the production department blamed the sales and marketing department for forecasting incorrectly. Very quickly it became

apparent that no cohesive and integrated process was in place to actually measure any of the above statements and that communication and process was seriously lacking amongst departments.

1.4 Motivation for the project

If any advances are to be made in establishing Parmalat S.A. as a consumer, and therefore customer responsive company, the logical starting point would be to understand and implement a world class demand planning and sales forecasting system. Although a process is currently in place, it has proved to be inadequate, if the high amount of out-of-stock situations is evaluated.

A project has also recently commenced to integrate processes such as distribution replenishment planning (DRP), master production scheduling (MPS) and material replenishment planning (MRP). However, before full integration can commence it is critical that higher levels of forecast accuracy be attained, otherwise the system will not function. A high level of trust, in the forecast, needs to be attained first and foremost. It is furthermore important to establish the importance of the longer-term, strategic, process as opposed to the operational short-term process, and seek ways to synchronize both.

1.5 Value of the research

Through regular market survey on customer satisfaction (MS: Research, Jan 2005) it has also become apparent that not only Parmalat is performing inadequately, but our competitors are also inferior regarding this aspect. Mastering the process will thus represent a potential source of competitive advantage to the company.

The study, which will compare Parmalat's current forecasting and demand planning process with current best practices, will also point out where certain business practices is inadequate to become a fully fledge consumer responsive company. Decisions could then be taken to address these practices. What has also become apparent is that SCM is moving into a highly automated field world wide, and although advances in

information technology (IT) have facilitated this growth, it is by no means the answer to all the problems. The industries we operate in are vastly different and call for different solutions in IT application, business process and disciplines to support such process.

1.6 Limitations of the study

For the purpose of this study we limited the scope to 'forecasting proper'. It excludes any of the uses of the data, such as MRP, production and purchase planning etc. Forecasting can be considered a stand-alone activity concerning methodology, process and execution. This includes identification of 'demand drivers' on specific product categories or stock keeping units, but excludes the measurement of the casual relationships that exist.

1.7 Methodology

The research conducted can best be described as an exploratory – formal study dichotomy. Both elements, at various stages of the study, were present.

Firstly research was conducted through an extensive literature review on current best practices and methodology with respect to demand planning and sales forecasting. This was also supported through interviews with software vendors in this field, and discussions with persons responsible for demand planning in other FMCG companies.

Next research was conducted to ascertain Parmalat's current supply chain management process, and more specifically the current demand planning and sales forecasting process in place. Personal interviews, and focus groups with key personnel involved in the process, through a series of workshops were used to gather information. Response from current users of the system across the country was invited through an open questionnaire.

Analysis of company reports were also conducted to ascertain the historic level of success or failure with respect to the current demand planning and forecasting system

in place.

1.8 Structure of the Study

Chapter 1 deals with the introduction to the study and setting the seen with respect to the reasons that the study was to be conducted. Chapter 2 forms the literature review and seeks to lay a solid foundation with respect to the discipline of SCM, forecasting and demand planning and best practices in these fields. Chapter 3 reviews the methodology employed to collect the data pertinent to the study.

Chapter 4 presents the current processes in place in Parmalat with respect to the SCM processes and more specifically the current demand planning and forecasting process in place. Reference is also made to current success or failure, satisfaction and dissatisfaction with the process. Chapter 5 presents the Gap-Analysis, in order to identify the shortcomings of the current process, with respect to theoretical models and current best practices in this field. Chapter 6 forms the conclusions drawn, and recommendation of a demand planning and forecasting process that could be implemented in Parmalat.

1.9 Problem Statement

What are the inadequacies of Parmalat current demand planning and sales forecasting systems and process?

What demand planning and sales forecasting models will be best suited to the industry in which Parmalat operates?

What are the best practices with regards to demand planning and sales forecasting?

What other business processes need to be addressed, in order to implement a 'world class' demand planning and forecasting system that supports Parmalat strategy?

1.10 Objectives of the Study

To evaluate Parmalat's current demand planning and sales forecasting system, from the perspective of the current level of accuracy being achieved as well as an evaluation of user satisfaction or dissatisfaction.

To determine which demand planning and sales forecasting model would be best suited given Parmalat's context, and which supporting business processes it will impact on.

To establish the gap that exists between current process and 'world-class' process, and to make recommendation to management on how successful implementation could be achieved. Furthermore an assessment of supporting business process will need to be established.

1.11 Conclusion

In this chapter we established the foundation as to the reasons why the research in this study is to be conducted. In essence the objective is to understand the current dilemma facing Parmalat, and understanding what areas could be improved upon. The ultimate goal is to deliver recommendation to management with respect to an improved demand planning and forecasting model, and the supporting business practices required for such a model to operate at optimum level.

The following chapter now looks at the theoretical foundation of the key concepts to be researched, theoretical models and best practices in this field.

Chapter 2 - Literature Review

2.1 Theoretical foundations for supply chain management.

In its broadest sense, supply chain management is concerned with the interactions between firms, ranging from raw material input suppliers to retailers that are serving a specific market segment. Irrespective of the focus of these interactions, improved efficiency or enhanced competitive position, SCM is multi-disciplinary approach and therefore has its foundations in a range of academic disciplines. The most important of these are economics, strategic management and marketing.

2.1.1 Improved efficiency

Traditional microeconomic theory holds that the basic coordinating mechanism between firms in a supply chain is the market. But, as Coase (1937) points out, while market transactions are common outside the firm as a means of directing production, inside the firm the task of directing or coordinating production is in the hands of the owner or manager.

This observation raises the question, which activities should be left to the coordinating influence of the market and which should be assumed within the firm to be controlled by management? Williamson (1971) built on this theme and identified the importance of "transactional failures" as the driving force behind vertical integration and/or the substitution of market transactions by contracts. Transaction cost economics as described by Coase and developed by Williamson provides a solid theoretical base for the existence of a firm and for establishing the boundaries of its activities.

Hobbs (1996) classified transaction costs into three specific types, information costs - the discovery of potential suppliers/buyers and price levels, negotiation costs - all aspects of the sale including time, the employment of specialists and the terms of sale and monitoring costs - activities, which occur after the sale, has been negotiated, such as monitoring the behaviour of the other party, checking deliveries against

specifications and enforcement costs.

According to Coase (1937) a firm will internalize activities (vertically integrate) up to the point where the internal transaction costs associated with these activities equals the costs of using the open market. This initial research concentrated on presenting two starkly different supply chain structures for the firm - dependence on market transactions or vertical integration.

2.1.2 Competitive advantage

In his work on competitive strategy, Porter (1980) introduced the concept of a "value stream" as a continuum of individual "value chains". In this model, each value chain represents an individual firm that adds value to its customer - the next firm in the value stream, and ultimately the final consumers in the target market serviced by the value stream.

It follows that the total added value generated by a value stream is influenced by two factors:

- The ability of individual firms to create value the competitive advantage of the individual value chain, and
- The ability of firms to co-ordinate their value creation activities the efficiency of the value stream.

In this context, what activities a firm undertakes and its relationships with other members of the value stream are of fundamental interest.

According to Porter, a firm's ability to create superior value for its customers, its competitive advantage, is determined by how successful it is in melding its support and operational activities.

The firm's support activities consist of:

 Its business structure - its ownership and management structure that directly affects the level of resources available to a firm along with its decision-making structures.

- Its human resource management policies that directly affect how it recruits, trains and retains staff.
- Its research and development policies that directly affect its ability to develop new processes and practices.
- Its procurement policies that directly affect how it deals with input suppliers.

The management structures and policies of a firm are part of its intangible assets. Not only are these assets difficult to value in monetary terms they are also difficult to duplicate. Because of these characteristics, the support activities of the firm are an important source of sustainable competitive advantage.

The operational activities of a firm, Porter refers to these as primary activities, consist of:

- Inbound logistics how inputs are delivered, handled and stored affects the real
 cost of inputs through their effect on the quality maintenance of inputs, the cost of
 holding inventory and the risk of material shortages.
- Operations what techniques and processes it employs to produce its goods or services will obviously affect how competitive the firm is in terms of product quality and price competitiveness.
- Outbound logistics the level of finished product inventory along with how the products are handled stored and delivered will affect the final cost of the goods and the level of service the firm is able to offer its customers.
- Marketing and sales how the firm positions and sells its products will directly affect the revenue that it is able to generate.
- After-sale service how the firm manages its relationship with its customers will directly affect the level of customer loyalty.

The major contribution Porter has made through his analysis of the value chain of an individual firm is that he has clearly identified that there are multiple sources of

competitive advantage within a firm. The bonus available to business managers is that if they "get it right", in a coordinating sense, the firm's cumulative competitive advantage is enhanced.

2.1.3 Relationship marketing

In the previous two sections the structure of a supply chain has been evaluated from two different perspectives:

- Efficiency: where the emphasis has been on minimizing the transactions costs associated with interactions between firms.
- Strategic: where the emphasis has been on increasing the competitive advantage of individual firms within a supply chain.

This section deals with the relationships that exist between firms within a given supply chain as the final discipline on which supply chain management is based.

The primary focus of business-to-business transactions is the exchange process. Traditionally economists and marketers have tended to treat the exchange process as a series of discrete events and as a result, relational aspects have been neglected. However there is a growing body of literature that confirms a move away from adversarial buyer-seller interaction towards a more cooperative relationship as buyers downsize their supply base and sellers tailor their marketing mix to individual buyers. Capon (2001) points to a 1996 study conducted by A.T Kearney confirming this, as number of suppliers based on an index of 100 in 1992 dropped to 77 in 1995, and 43 in 1998 in North America. Similar patterns were evident in Europe. This has given rise to the discipline of Key Account Management. This move towards greater cooperation between buyers and sellers (referred to as relationship marketing) stems from the changes in the global marketplace and the changing requirements for competitive success. (Morgan and Hunt: 1994)

Morris, Brunyee and Page (1998, p361) define relationship marketing as:

A strategic orientation adopted by both buyer and seller organizations, which

represents a commitment to long-term mutual beneficial collaboration.

From a seller's perspective, the assumption is that it is easier and cheaper to keep existing customers than to find new ones, especially in mature and concentrated markets. Buyers see benefits arising from more reliable sources of supply in terms of total cost, delivery and quality.

The commitment- trust theory of relationship marketing by Morgan and Hunt, postulates that commitment and trust are central to successful relationships between firms because they encourage managers to work at preserving relationship investments by cooperating with exchange partners. Furthermore they resist attractive short-term alternatives in favour of the expected long-term benefits of staying with existing partners, and view potentially high-risk actions as being prudent because of the belief that their partners will not act opportunistically.

Morgan and Hunt identify five major precursors of relationship commitment and trust which are necessary to generate these outcomes:

- Termination cost due to an absence of a comparable potential substitute partner and dissolution/or switching costs,
- Relationship benefits the leverage gained in the firm's ability to create customer value through the relationship,
- Shared values minimize the potential for dysfunctional conflict between partners due to commonly held attitudes towards goals, processes and behaviours,
- Communication timely communication fosters trust by aligning perceptions and expectations, thereby reducing the potential for conflict, and
- opportunistic behaviour if present such behaviour has a negative impact on trust and therefore on commitment.

Lorenzoni and Lipparini (1999) expand on this notion of leveraging of skills within a partnership, and in so doing create a linkage between strategic intent and the resource based view of the firm, knowledge accumulation, economic efficiency and relationship

marketing.

Their research, based on a longitudinal study of three networks in the Italian packaging industry generated two main propositions. Lead firms potentially can lower overall coordination and production costs of a network through multiple, repeated, trust-based relationships with key suppliers. Futhermore, multiple, repeated trust-based relationships with key suppliers favour the lead firm's access to complementary capabilities and specialized knowledge with positive effects on the networks as a whole.

They conclude that the capability to interact with other companies, a firm's relational capacity, accelerates the lead firm's knowledge access and transfer with relevant positive effects on company growth and innovativeness. These outcomes are similar to those reported by Dyer (1996) in the US car industry.

The journey from an open market, adversarial type relationship to one that involves closer collaboration with a partner requires increasing amounts of trust, commitment and relationship management. This is particularly the case in the shift from coordination to collaboration because of the necessity for greater transparency and interdependence.

Empirical studies in the US (Spekman et al: 1998); South Africa (Morris et al: 1998) and Australia (Shroder and Mavondo: 1998) suggest that, close business-to-business relationships are not appropriate for all trading situations, in practice are more than simple customer retention programs but less than full-fledged collaborative partnerships, and these relationships are more valued by sellers than buyers.

Morris et al. (1998, p369) conclude that:

A move towards more involved relationships may be underway, but the changes to date appear to be more attitudinal than behavioural.

They claim that this apparent gap between theory and practice may be due to the difficulty in determining with whom to form relationships and a simple lack of knowledge and experience regarding how to manage relationships. Further difficulties

are apparent in determining the cost and benefits associated with relationships, and there is an absence of a clear understanding of the strategic role of partnerships in the competitive strategy of the firm.

In spite of this 'go-slow' approach to more involved cooperation between businesses, Morris et al, (1998) believe that it is reasonable to conclude that relationships are now a fixture in industrial markets. Furthermore, the literature suggests that an extension of dyadic business-to-business relationships to the whole supply chain is a prerequisite for firms wishing to compete in global markets.

Global competition occurs increasingly between networks of firms. To be an effective competitor (in the global economy) requires one to be a trusted cooperator (in some network). (Morgan and Hunt 1994, p.20)

Individual buyer-seller relationships are becoming part of competitive systems or networks as firms strive to create competitive advantage through developing a set of relationships that creates value and is difficult to duplicate.

These networks seem to be organized by one firm that seeks to build an interlocked set of relationships, which in their totality give the network competitive advantage over other sets of non-networked firms. (Wilson 1995, p.334)

In this section the theoretical foundations for the concept of supply chain management have been established. The individual elements of this foundation are not new, what is new is the integration of these elements into a management approach that has the potential to enhance a firm's competitive position in a complex global marketplace. Supply Chain Management as a discipline is therefore becoming increasingly important and strategically crucial.

2.2 Supply Chain Management – A Definition.

Gifford et al. (1997, p.2) define supply chain management as:

"An integrated approach that aims to satisfy the expectations of consumers,

through continual improvement of processes and relationships that support the efficient development and flow of products and services from producer to consumer".

This definition explicitly identifies innovation, efficiency and coordination as central elements of SCM and implicitly recognizes the importance of competitive strategy in aiming to meet the expectations of consumers. It is this lack of an explicit recognition of value creation as the key strategic objective of SCM that has prompted authors such as O'Keeffe (1998) and Boehlje (1999) to suggest that a more appropriate name for SCM is 'value chain management'. To avoid confusion, the traditional terminology of supply chain management is used in this document, but the primacy of value creation as its strategic objective is acknowledged.

Perhaps the definition of supply chain management as expressed by Lambert and Cooper (2000, p.66) is more appropriate:

Supply Chain Management is the integration of key business processes from end user through original suppliers that provides products, services and information that add value for customers and other stakeholders.

Based on this overview of the theoretical foundations of SCM, it is possible to identify the critical issues that have to be addressed by firms contemplating becoming more proactive in the management of their supply chain so as to improve their competitiveness:

- Do we have the core competencies to create value?
- How do we select the right partners that share our values and vision while enhancing our value creation capacity?
- How do we manage the partnership to maximize trust, commitment and innovation?

2.3 Key competencies and successful Supply chain management.

Thompson and Strickland (2003) state that one of the most valuable resources a company has is its ability to perform a competitively relevant activity very well. A

competitive internal activity that a company performs better than other competitive internal activities is termed a core competence. Most often, a core competence resides in its people and its intellectual property, not in its assets or on the balance sheet. Core competencies tend to be grounded in cross-departmental and cross-functional combinations of skills, resources and technologies. Whether a company's core competence represent a distinctive competence depends on how good the competence is relative to what competitors are capable of. Consequently, a core competence becomes a basis for competitive advantage only when it is a distinctive competence. The importance of a distinctive competence rests with the competitively valuable capability its gives a company, it's potential for being a cornerstone of strategy and the competitive edge it can produce in the market place.

"With rare exception, a firm's products or services are not a dependable basis for sustained competitive advantage; it is too easy for competitors to clone, improve on, or find an effective substitute for them. Rather, sustaining a company's competitive edge is best grounded in competencies and capabilities critical to market success and to pleasing customers — competencies and capabilities that rivals don't have or can't quite match". (Thompson and Strickland. 2003, p.227)

Lambert and Cooper (2000) claim that a prerequisite for successful SCM is to coordinate the activities within the firm. This involves the identification of key processes undertaken by the firm and the adoption of appropriate management styles and techniques to effectively coordinate these processes.

Their research, based on in-depth interviews with managers representing various levels, functions and processes in 15 different companies, identified the following key business processes:

- customer relationship management,
- customer service management,
- demand management.

- · order fulfilment,
- · manufacturing flow management,
- procurement,
- product development and commercialization, and
- returns.

There is an obvious correlation between this list of processes and those identified by Porter (1980).

2.4 Benefits from Supply Chain Optimization.

Estimates from the U.S. Commerce Department indicate that, in the United States, \$1.1 trillion in inventory supports \$3.2 trillion in annual retail sales. Of this \$ 400 billion resides at retail locations, \$ 290 billion at wholesalers or distributors, and \$ 450 billion with manufacturers. With such high stock levels it is expected that out-of-stock's at the retail level should be very low. The reality however suggests otherwise, studies have shown that 8.2% of shoppers, on average, will fail to find the products they are looking for in stock. These stock-out events represent 6.5% of all retail sales. Even after recouping some of the loss with sales of alternative products, retailers will suffer net lost sales of 3.1% and Manufacturers will loose 5%. (Lee: 2003) The lesson from this is quite obvious, high inventory levels do not compensate for the inadequacies of bad supply chain management.

Optimizing the supply chain on the other hand holds numerous benefits. Higher levels of customer service, leads to greater revenue and net income. The resultant higher inventory turnover also frees up working capital. Higher worker productivity lowers operating expenses and more productive capacity utilization increases the return on assets. Lower logistical costs decrease operating expenses, lowers the cost of goods and therefore increases competitiveness. Lower cost with respect to returns from store further increases revenue. All of this in-turn equates to an increase in the enterprise's

return on assets, which leads to increased return on equity and shareholder value.

2.5 Operational Forecasting.

At operational level,

"Demand planning and Sales forecasting is the process of determining what products are needed where, when, and in what quantities." (Demand forecasting: 2000)

The goal of forecasting is thus to balance the availability of products that a company supplies with the consumer demand for a product, at the point of purchase, at a specific point in time.

Forecasting is the foundation of a company's entire logistics process. Planning activities such as capacity planning, raw materials planning and scheduling (MRP), master production scheduling (MPS), inventory planning, distribution planning & scheduling, and even the overall business planning necessitates accurate demand forecasting.

All of the above processes are derived and is dependent on an accurate forecast. Yet despite the importance of demand planning and sales forecasting, a lack of communication within the company's functional areas and across trading partners often leads to separate and disjointed forecasts. To compensate for these uncoordinated forecasts and the related negative impacts on customer service, companies often resort to building excess inventories, fixed assets, and turn to expensive premium freight. Forecasting correctly can be a significant source of competitive advantage for a company, by improving both cost structures and customer service levels.

From the preceding discussion, and considering the Parmalat context, it is fair to assume that forecasting is a competitive relevant activity that is critical to the success

of the organization, both with regards to short-term operational efficiency and long-term viability and competitiveness. Forecasting can be considered a stand-alone activity concerning methodology, process and execution. It has to be noted however that without translating the forecast results into usable data, relevant to the greater supply chain functions, and without monitoring the accuracy of periodic forecasts and making corresponding policy adjustments, the efforts expended on forecasting would be wasted.

For the purpose of this study we review the model proposed by Martin and Roth (2000). They assert that the forecasting model at its basic level is:

- The statistical forecast derived from historic data,
- The demand-managed forecast incorporating specific assumption into the statistical forecast, and
- The process used to develop and control the two former.

Statistical formulae are used to derive the forecast model, baseline, trend and seasonality of the units as well as predict the likely future quantities of the units. Historic data that has been accumulated under past conditions of influence factors (drivers) such as market development, promotions, or other company actions are used. If the past conditions continue to prevail, and if no changes are made to influence the future development, then the forecasted quantities are likely to occur. If the actions described are being taken in the described quantity/value and time and if no other influences will take effect, then the statistical forecast plus the changes resulting from the described assumptions will likely occur.

In order to determine whether or not the assumed effect actually takes place we must measure the actual quantities/values observed (i.e. the new historic data) and compare the actual data to the demand-managed forecast data to determine the difference if any, and analyze, in the event of a significant difference between actual and forecast, the underlying assumptions to determine whether they were correct.

At completion of the analysis, the resulting new assumptions (more optimistic/pessimistic, different actions, etc.) must be applied to the then current statistical forecast. This process should be performed at least monthly, to achieve a reasonable measure of actual performance early enough to implement any corrective action.

Companies may have thousands of "SKU's" (stock keeping units") subject to independent demand. Clearly, forecasting all of them would require a tremendous effort. Consequently, a selection process must be put in place to forecast only meaningful data. Criteria for the selection could be any SKU defined for forecasting purposes as any measurable unit that can be extracted and/or composed from historic data.

The forecast process will result in improved business forecasts accuracy if, and only if, the organization implements the process in a disciplined fashion. Assumptions must be noted in detail; their 'correctness' must be analyzed; corresponding changes must be defined. This necessitates a description of the forecast process (from timing through data extraction, analysis, note taking, to applying changes), and assignment of responsibility for each step in the process.

Typically, companies develop roles and responsibilities for the process, and incorporate them into the position descriptions of the responsible functions.

"Forecasting proper" includes the activities in the periodic cycle from "accepting historic demand data" through "statistical forecasting" and "demand management" to "providing forecast and demand-managed data to other systems and functions". This process is graphically represented in Fig 2.1.

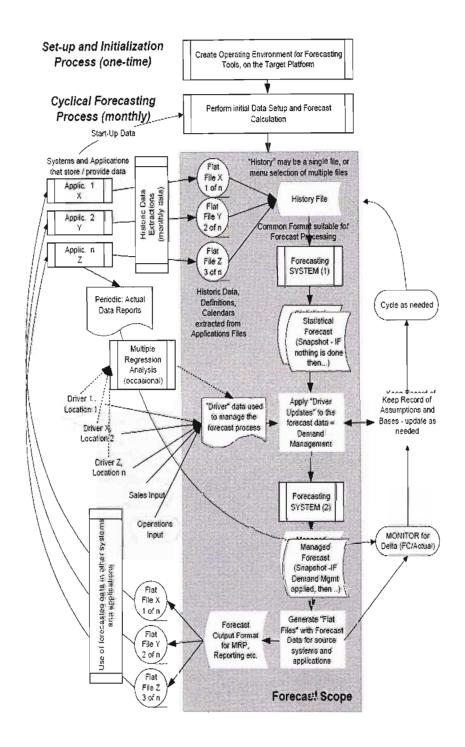


Fig 2.1 The high-level forecast process flow. (Martin & Roth: 2000)

2.6 Strategic Forecasting.

Through studies performed by Capon and Hulbert (1985), they found, through examination of the extensive literature on "strategic planning", that only limited

agreement existed as to the set of activities that was deemed necessary for planning to be considered strategic. Based on a literature review and empirical work, they concluded that the most important indicator of the extent to which planning was strategic was information-gathering activity. The view from many authors that they studied placed the gathering of environmental information and the adapting to environmental change as the primary activities, which distinguishes planning which is strategic from other types of planning.

They concluded that since forecasting is the only means by which to develop an information base about the future, that this put forecasting efforts in a position of central importance to strategic planning. They did however argue further that company forecasting systems are often misaligned with the needs created by strategic planning.

Through their study they found that author's writing on the topic of forecasting noted the relevance of forecasting to strategic planning but have devoted little effort to developing relationships between the use of strategic planning techniques, such as portfolio and policy matrices, and forecasting requirements. They do however distinguish between strategic forecasting and operational forecasting. They conclude that the key elements of strategic forecasting are the following:

- Environmental emphasis a major preoccupation of a strategic forecasting system must be the prediction of the structural environment within which the firm operates. The process must identify the critical environmental elements for which any change would upset the competitive equilibrium.
- Long-term horizon this element distinguishes strategic forecasting from operational forecasting.
- Conditional forecasting Since strategic actions may influence critical environmental factors, the firm must be able to forecast the future of those factors as well as the ultimate results that the firm itself will achieve. These forecasts are 'what if' forecasts, given a certain set of conditions what could be expected.

Implementation of strategic forecasting will thus require key environmental factors to be identified, key environmental sectors to be forecast and conditional forecasts to be made for alternative strategic options.

The firm will need to develop an environmental scanning ability to identify opportunities, a forecasting capability able to predict the future of a set of key environmental factors surrounding each opportunity, and a 'what if' capability, given that the firm accepts the opportunity and makes alternative strategic moves.

2.7 Strategy – A process.

"A company's mission statement is typically focused on its present business scope – 'who we are and what we do'; mission statements broadly describe an organizations present capabilities, customer focus, activities, and business make-up" (Thompson and Strickland 2000, p6)

Strategic vision on the other hand is about where the company wishes to be. What is management's vision for the company? Where should we be heading? It is thus about drawing careful reasoned conclusions about what the companies long-term direction should be, based on the company's external and internal environment. Management has to have a very clear sense of whether and how its present business needs will change over the next couple of years.

Thompson and Strickland (2003) see the five tasks of strategic management as follow:

- Developing a strategic vision and business mission
- Setting objectives
- Crafting strategy to achieve the objectives
- Implementing and executing the strategy
- Evaluating performance, monitoring new developments and initiating corrective adjustments.

Lynch (2000) points out those objectives take the generalities of mission, vision and

corporate strategy and turn them into specific commitments. Usually objectives will cover, what is to be done and when the objective is to be completed. The purpose of this is to focus managements attention on a specific outcome, and to provide a means of accessing whether that outcome has been achieved after the event.

A company that has a mission but no quantified objectives at all would be at risk of engaging in meaningless jargon. Companies furthermore set objectives in two types of areas:

- Financial objectives earnings per share, return on investment, EBIT etc, and
- Strategic objectives market share, product quality, customer satisfaction, etc.

Thompson and Strickland (2003) states that a company's strategy is the game plan that management uses. Strategy relates to companies competitive initiatives and business approaches that companies employ to please customers, compete successfully and achieve organizational objectives. Objectives are thus the 'ends' and strategy the 'means' of achieving them. The 'how' of strategy is typically made up of the following aspects?

- Deliberate and purposeful actions
- As-needed reactions to unanticipated developments and fresh market conditions or competitive pressures
- The collective learning of the organization its experience and internal activities
 it has learnt to perform well, the competitive capability it has developed.

Lynch (2000) elaborated on the difference between two approaches to strategy development. The prescriptive approach, which is judged to be an essentially linear and rational process, starting with 'where are we now' and then developing new strategies based on 'where we want to be'. A prescriptive corporate strategy is one whose objective is thus clearly defined in advance and where the main elements of the process have been developed before strategy commences. The emergent approach on the other hand takes the view that corporate strategy emerges, adapting to needs and continues to develop over time. It is evolving, incremental and continuous, and therefore cannot be easily or usefully summarized in a plan, which then requires to be

implemented.

The prescriptive approach therefore views the three core areas – strategic analysis, strategic development and strategy implementation, as a sequentially linked process. The emergent approach takes the view that these three core areas are interrelated. Proponents of the emergent process argue that it accords more with actual practice in an organization. Furthermore it allows the strategy to develop as more is learnt about the strategic situation. The role of implementation is redefined so that it-self becomes an integral part of the strategy development process. Especially in fast moving markets or industries, such as the case is with Parmalat, it delivers the flexibility to respond to changes, ceasing opportunities and responding to threats.

Both approaches are not without merit, the significance of the latter is that it indicates that in faster changing environments it has become necessary to be more responsive and flexible.

Thompson and Strickland further elaborate on what thy call the strategy making pyramid, for all intense a strategy making hierarchy. They see the process as a hierarchy, from a high level corporate strategy to operational strategy. Strategy development takes place through four levels in the organization, the first being *corporate strategy*. At this level strategy relates to the business as a whole and predominantly deals with moves to establish positions in different businesses, diversification and actions to boost combined business performance. And in doing so capturing valuable cross business 'strategic fits' and turning them into competitive advantage, and establishing investment priorities and steering corporate resources into the most attractive business units.

The second level of the hierarchy is that of business strategy, the central theme here being on the development or strengthening of a company's long-term competitive position in the market place. Business strategy is therefore typically concerned with:

• Forming responses to changes underway in the industry, economy, regulatory

or political environment, and other relevant areas at large.

- Crafting competitive plans and market approaches that can lead to sustainable competitive advantage
- Building competitive valuable competencies and capabilities, and
- Uniting the strategic initiatives of functional departments.

The third level, *functional strategy*, refers to the plan for a particular functional activity, business process, or key department within the business. The functional strategies provide the detail to the overall business strategy. Compatible, collaborative and mutually reinforcing functional strategies are the key to having an overall impact-full business strategy. Coordination and consistency are essential at this level.

The final level, *operating strategies*, deals with the initiatives and actions for managing key operating units, handling daily operative tasks with strategic significance. These operating strategies while limited in scope add detail and completeness to the functional strategies and to the overall business plan.

2.8 An integrated multi-level view of demand planning and forecasting.

Demand for a product is customer's whishing to buy your product at the "point of desire" or "point of purchase". But we need to ask the question, "Why do consumers want to buy the specific product?" We need to understand what drives the demand, mostly this would be found in your sales and marketing strategies. Companies thus create a demand for their products. So operational strategies such as price discount and advertising are the operational strategies, which are derived from your functional marketing, and sales strategies. The objective of theses functional strategies could possibly be an increase in market-share within a specific category or key account. This functional strategy, if correctly aligned with company objectives could support the greater business objective of increasing revenue or return on investment to shareholders.

From the above it is important to note that processes such as setting of company objectives and budgets, crafting strategies and implementation of these strategies are intrinsically linked to the operational forecasting process.

In the ideal world or the 'perfect' organization this seems obvious; however this is hardly ever the case. The main reason for this is that companies don't operate in a vacuum, but in a rather turbulent environment. What is more important to note however is that successful organizations find ways to respond and deal with these challenges, take corrective actions, adapt and implement in a timeous manner, in order to still reach their objectives. The key it would seem at this stage is to have the information available in order to respond.

Understanding the forecasting hierarchy

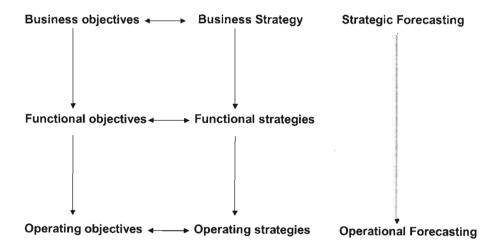


Fig 2.2 Aligning forecasting with strategy.

Research conducted by the University of Wisconsin – Madison (Marien 1999). Through their literature study they found that the following topics with regard to demand planning and sales forecasting were frequently discussed:

- · A focus upon the use of statistical forecasting tools.
- An operations planning and budgeting process.

- A focus on trading partner collaboration concepts such as Vendor Managed Inventory (VMI).
- An overall business planning and market forecasting approach.
- A behavioural approach requiring a forecasting champion and consensus team actions.
- A step-by-step process flow to link and reconcile supply chain members forecasts.

Advocates of the above however often argued for their approach without adequately identifying the linkages to the other perspectives.

The research they conducted made the point and argued for a structured approach to identifying those linkages that gives forecasters and planners direction on when to use the alternative techniques. Fig 2.3 illustrates how forecasting at five alternative business levels must be mutually supportive and reconciled to keep everyone moving in concert. They argued that this broad business perspective suggested is critical because business plans and budgets drive the commitment of resources for supply chain activities.

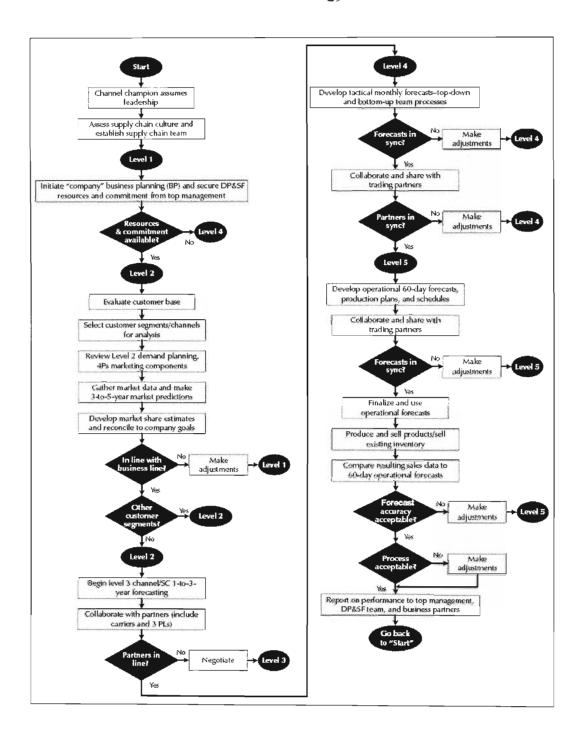


Fig 2.3 Event flowchart for demand planning and sales forecasting. (Marien 1999)

2.9 Best Practices

The following is based on researched conducted on the processes of world-class demand & forecasting establishments:

2.9.1 Sales and Operations Planning (S&OP) Process

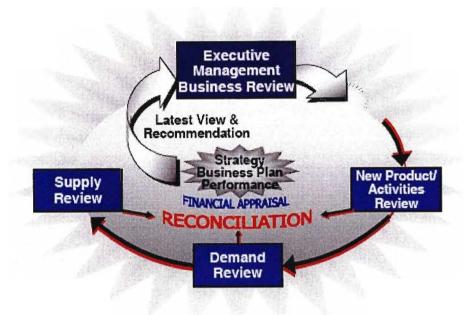


Fig 2.4 Demand & Supply Integration in S & OP. (Crum: 2002)

Demand Planning (2001) claims that the sales and operations planning process are perhaps the most important and one of the best practices. In this process, decision makers from a variety of departments hold a regular meeting to arrive at a "one number" forecast. Typically, representatives from logistics, forecasting, production, marketing, sales, and finance meet in the process. This ensures that multi–functional input is obtained for the forecast. The S&OP process also provides an avenue for accountability because the group has agreed to the forecast value. If the actual demand does not match the forecast, the group is accountable for understanding the cause of the error.

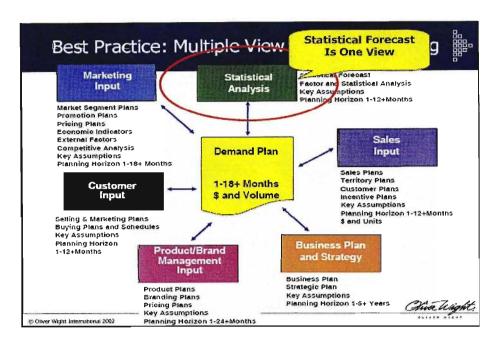


Fig 2.5 The multiple views required in the S & OP process. (Crum: 2002)

As pointed out in Fig 2.5 there is a clear argument for multi-functional input into the operational forecasting process. Furthermore it emphasizes the link that has to exist between the longer term planning process in the company and the operational forecasting process. Crum, in her presentation explains the philosophy in easy to understand terms. Demand, is defined by customers purchasing your products or services, but what causes such a demand to exist in the first place? Marketing and selling activities create the demand. The demand plan should therefore be a reflection of such marketing and selling activities. The demand plan numbers should therefore be the result of the planned marketing and sales efforts.

This methodology is supported by the earlier discussions, in the section on strategy. It is therefore essential that the companies goals and strategy is reflected in the forecasting process, and that those role players responsible in the strategy making activity, specifically at senior level and functional level have input into the forecasting process to ensure that all parties are working to the same common goal.

Bowman (2004), also refers to what managers call "one version of the truth" being a necessity. Companies can no longer support the luxury of duelling forecasts, created by departments, each with personal agendas.

2.9.2 Internal collaboration

Bowman (2004) quotes Bob Moffat, head of IBM's integrated supply chain organization as saying that internal integration is the single biggest challenge a company can face, when overhauling their supply chains. He notes - "the business world still has more silos than the Kansas wheat fields". The goal of internal integration and collaboration should be to address the mismatches that exist between supply and demand, and to effectively manage this process. Regular meeting between managers hailing from all the major functions, manufacturing, procurement, marketing, sales, logistics and finance are advocated by Norman Weed (Cited in Bowman 2004).

Steve Buckley (Cited in Bowman 2004) states that despite its enormous size, a company such as IBM has fostered a culture of collaboration through the use of Lotus notes, e-mail and instant messaging. The idea of creating a culture goes beyond mere processes put in place such as regular S & OP meetings. Culture implies a commitment to an outcomes based result where collective responsibility is paramount. Larry Lapide (Cited in bowman 2004) of AMR Research in Boston supports this view and states that an effective S & OP process cuts across discrete functions and embrace plan creation, collaboration around a forecast, and management of the follow up.

2.9.3 External Collaboration

Chase (2002) defines the hallmark of demand chain collaboration as being a two-way, interactive business process focused on the customer, rather as a controlling or managing process focused on a company's business relationship with a sales partner. He states that by creating a demand chain collaboration framework, a company can instantly share current customer information with its sales partners and therefore unify sales effort throughout the customer sales cycle by accommodating and synchronizing the unique systems and processes of different organizations.

He goes on to create the following definition on demand chain collaboration:

'The ability to exchange and/or share information based on a proven business

process with the network of direct and indirect marketing, sales and service professionals that provide you with the capability to get, keep, and grow profitable customer relationships better, faster and bigger'

The framework will allow everyone in the demand chain to stay actively involved in the sales process and to have the most current and complete view of the customer at all times. Taking a pulse of the channel sales process, a company can react quickly to customer needs and changes in the market.

Lapide (Cited in Bowman 2004) states that a workable S & OP process will incorporate accurate downstream data about the customer, your own customer and therefore ultimately the consumer purchasing from your customer. He points out that Point-of-Sale data (barcode scanning data) can be an important data source. He further argues that companies must also know the location and movement of inventory at points throughout the chain.

This line of conceptual thinking combined with the technological advances in information technology has given rise to the concepts such as Customer Relationship Management (CRM), Collaborative planning, Forecasting and Replenishment (CPFR) and Vendor Managed Inventory (VMI).

The whole idea of external collaboration centres round the fact that having an integrated process with one's customer, the customer being closer to the consumer, so that better information and therefore more accurate demand forecasting could be possible. In simplistic terms it assumes that if each customer could supply a more accurate sales forecast, ones aggregated across all customers that a more accurate sales forecast for the business could be derived at. In practice however studies have shown that although the movement towards customer relationship management is gaining momentum, that after several years of implementing information technology to support relationship marketing, the greater majority of all CRM projects do not produce results. (Wikstrom)

Parmalat has recently embarked on a electronic data interchange (EDI) project with

Shoprite. However business process in this area is still very weak and it will take some time before we will be able to move towards concepts like vender managed inventory.

2.9.4 Enabling Software and computational efficiency.

Enabling software is a critical element to generating quality forecasts. However, it is up to each business to determine the appropriate forecasting methods that are to be used in the software. Companies that can use software properly, while understanding the drivers for their demand, will be more successful in their forecasting initiatives.

Predictions by industry analysts in the mid 1990's on demand planning trends have proved to be very accurate. They predicted that there would be an array of commercial software applications available, which can accurately forecast all major types of demand. They further predicted the use of forecasting approaches, which can automatically determine the best mathematical models to be used in predicting demand. They also predicted the adoption of causal forecasting by leading edge enterprises. (Lee: 2000)

It is however important to note that as companies move to forecast at SKU level that the speed of processing is becoming more and more important. The idea that "computers are becoming faster and faster, so why be overly concerned" is fallacious thinking. (Lee: 2002) We must remember that complex statistical computation in a company with SKU's in the thousands, forecasted at for instance customer-account-region level, produces millions and millions of calculations. It is therefore important to consider not only the applicable software, but also the information technology platform and hardware specifications, such as server capacity that has to be used.

2.9.5 Use Different Forecasting Techniques for Different Products

Aspirin is a good medicine for a headache, but not for an upset stomach. Likewise, a specific forecasting technique is not appropriate for all types of products. For example,

moving average may be a good technique to use for mature products with little demand variability, but would be a poor choice for new products in a growth stage.

Using Bayesian logic is widely recognized as the most appropriate forecasting approach, as it selects the combination of available models to achieve the best trade-off between complexity and accuracy. (Wilson: 2002) The Bayesian approach has the following advantages over less-sophisticated forecasting approaches. Firstly it utilizes all available statistical techniques so that seasonality, trends, outliers, intermittent demand, step changes and other patterns inherent in the data can be checked for and modelled. Secondly, it simultaneously checks the significance of other variables, which may have influenced the demand, often described as casual factors. Thirdly it utilizes an "out-of-sample" approach to trade off model complexity versus accuracy and minimize over fitting and lastly it improves the overall run time of the forecast.

2.9.6 Forecast Demand versus Shipments (or Demand versus Sales)

Demand and shipments (or sales) are different. Although shipments are typically tracked and easy to access, they are not a true measurement of what the customers really want. Shipments tend to be less than demand, because of backorders, lost sales, manufacturing delays, and other constraints in the business.

2.9.7 Tracking Forecast Error or Other Performance Measurements

Lapide (cited in Bowman 2004) suggest that very few companies have no idea whether they are executing against plan. He suggests that companies measure the S & OP process itself. Companies need to know if promotions actually took place, where they on time and how well did we forecast given the fact the event did take place as planned. He suggests the use of at least five key metrics:

- Forecast accuracy
- Variance to the baseline forecast (how was it adjusted to meet reality)
- Actual demand versus budget
- Adherence to the demand plan by sales and marketing, and

Adherence to manufacturing, operational and logistics plans

Aparjithan (cited in Bowman 2004), principle with Celerant Consulting in Chicago states:

"You need to understand what's going to drive operational performance and have a direct impact on your financial statements"

The trick therefore according to him lies in limiting the metrics to conform to the above rule. Measure the right things. Johnson & Davis (Cited in Lee) supports this view and points out that managers should avoid meaningless efforts and use the measurements productively. Bowman further points out the importance of data accuracy as a key metric. Poor data will undermine the most elaborate planning process, and undermine confidence in the process.

Demand Forecasting (2000) also points out that good forecasting practice includes a disciplined system of monitoring forecast error and understanding the underlying causes of the error. Lee (2003) further supports this view, and suggests that accurate and timely performance metrics are kept and root causes recorded. The data behind the key performance indicator's (KPI's) should be granular enough to allow drill-downs into specific SKU's or network locations, whilst at the same time the data has to be substantial enough to support root cause analysis.

2.9.8 Sales and Marketing Involvement.

It is essential that the sales and marketing organizations of the company be involved in the forecasting process. Unlike many of the other departments in the business, sales and marketing have the ability to directly affect customer demand. They also tend to understand the customers and marketplace better than other groups. Because of this, they can validate forecast values and assist in making adjustments.

2.9.9 Integrate supply and demand-planning tools

As information technology applications developed through the 90's, there were often separate pieces of supply and demand planning software, as were the enterprise

resource planning (ERP) systems, that served as the company's accounting and financial backbone. Demand planning software was bolted on to ERP and required some code to integrate the two systems. Although demand and supply side planning may still be separate applications, they blend much better than before in later software applications. Lapide (cited in Bowman) calls this part of an "integrated application architecture" aligned by an S & OP "workbench" which utilizes dashboards and scorecards to track the overall planning functions.

Through the process of integrating information, companies can collaborate better both internally and externally, creating what AMR (cited in Bowman) calls "the demand driven supply network".

2.9.10 Make use of event – management tools.

This forms the link between planning and execution. Understanding what the drivers of demand are, and developing a feeling for the magnitude of the impact that drivers of demand have on the demand will naturally lead to better forecasting of such events. (Bowman: 2004)

2.9.11 Get down to details

As Bowman(2004) putts it:

" the big picture is all well and good, but companies won't wring out maximum profitability out of operations until they attend to the small things"

Planners have to consider individual customer and individual SKU's. Although the goal with respect to accurate forecasting in service maximization, trends such as profit maximization within service delivery is fast emerging. Factors such as gross margins and product lifecycle are also being acknowledged in the mix. In a company such as Parmalat this could add immense value, specifically when dealing with shortages in supply, which happens from time to time in the industry.

2.9.12 Creating Supply chain confidence

It goes without saying that once a system is implemented users of the system must have the confidence to use the system, without second guessing other supply chain partners. Christopher and Lee (2001) refer to the "chaos effect" resulting from complexity and uncertainty in the supply chain. These "chaos effects" result from overreactions, unnecessary interventions, second-guessing, mistrust, and distorted information throughout the supply chain. The bullwhip effect, which describes increasing fluctuations of order patterns from down stream to upstream supply chains is an example of such chaos, the result being higher costs through inefficiencies through over-ordering or 'squirreling' for stock.

Lack of supply chain confidence results from a lack of confidence in the following areas:

- Order cycle time
- Order Current status
- Demand forecasts given
- Supplier's capability to deliver
- Manufacturing capacity
- Quality of the products, and
- Services delivered

A classic example of a lack of confidence in the supply chain process is a sales team that believe they are not going to get stock for a specific promotion. They might increase their order over the expected rate of sales for the promotion, and in doing so create their own 'buffer' stock. This action then spirals right through the supply chain.

Christopher and Lee (2001) believe that the answer to increasing confidence in the supply chain is to make the elements of the supply chain visible to all the users. In addition to visibility they advocate the implementation of controls to monitor key performance areas.

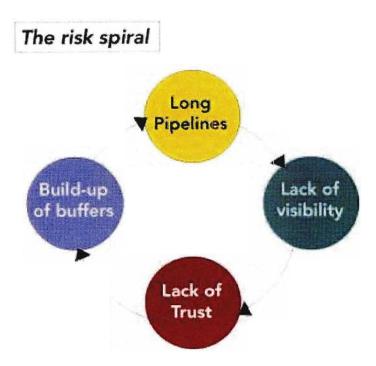


Fig 2.6 The Risk spiral. (Christopher and Lee: 2001)

Without supply chain confidence, members of the supply chain are liable to chaos and decision risks. Sales people start over-ordering since they do not have timely visibility of the correct demand signals, or they know from experience that supplies may be late or insufficient to fill the complete orders. Production plans are based on inflated production lead times due to similar lack of visibility and control. "Safety lead times" are commonly used in standard MRP's, since production planners do not want to be blamed for production delays. The lack of means to expedite or flexibility in manufacturing also mean that any yield shortfalls or production downtimes have to be made up by additional production, and as a result, lead times are stretched out in production plans.

Business Area	Lack of confidence outcomes			
Sales	 Over order to hold buffer stocks for key customers Over quote on delivery times to customers - may loose the order Misuse of samples to compensate for lack of stock 			
Customer Service	 Cannot give accurate information on resolving supply issues May order buffer stock to assist customers 			
Operations	 Can derive no patterns on sales due to lack of confidence in other areas – forecasting becomes inaccurate and the trend continues Likely to over produce to compensate for other areas lack of confidence 			
Marketing	 Delays in essential product launches due to uncertainty of supply 			
Raw material supplier	 Does not have accurate forecasting and has suffered from previous emergency requirements, starts to hold more stock and passes the cost onto their customer 			

Table 2.1 Lack of confidence in practice. (Christopher & Lee: 2001)

Further examples are pointed out in Table 2.1. Cristopher and Lee (2001) propose the following actions to break the risk spiral:

• Information Accuracy, Visibility And Accessibility

Make information on key metrics and statuses, such as inventory, demand forecasts, production and shipment plans, work-in-progress etc, available. However such information should be accurate and timely in-order to make it useful for planning or re-planning purposes. The accuracy of the data itself should be a source of confidence to the parties using the data.

• Alerts for 'Out of Control' conditions

When deviations from the plan occur at any time, then all appropriate parties in the supply chain have to be alerted. Here intelligent controls need to be in place, in-order to determine if such deviations are normal random events, or if they represent systematic or unexpected changes that warrant further attention.

Responsive corrective actions

Members in the supply chain should have contingency plans and the necessary means to make corrective actions when 'out of control' situations occur. Can production be re-scheduled in time? Should sales cancel an upcoming promotion or offer alternative products?

Supply Chain Synchronization

Are all players in the supply chain marching in step? Is all information taken into consideration, and is there transparency in the chain.

2.10 Conclusion.

This chapter established the theoretical foundations with respect to SCM, the main elements, benefits, and success factors as well as the role within a company's strategy. It firmly places demand planning and sales forecasting at the beginning of the process, and recognizes it as a success critical starting point to effective SCM. It is imperative for any company wishing to compete in an increasingly competitive environment to get it right if they want to achieve a competitive advantage.

It is important to note that there is a definite link between a company's strategy and it forecast and that the forecast is the crystallization of the goals and objectives of the company. It is with this in mind that forecasting is not merely seen as an operational issue, but also has a longer term, environment dependant aspect to it. Therefore clear distinction is drawn between operational forecasting and strategic forecasting and the establishment of a multi-level view that integrates the two.

Reference to various "best practice" has also been discussed in this chapter, and when discussed in relation to the models presented, form the basis of an effective process. The sales and operations planning process has ultimately emerged as the process to give effect to the integration of operational forecasting and strategic forecasting, and establishing a foundation for parties both internally and externally to collaborate in the process.

Chapter 3 will now discuss the methodology used to gather data and information that was required in this study.

Chapter 3 - Methodology

The research conducted can best be described as an exploratory – formal study dichotomy. Both elements, at various stages of the study, were present.

3.1 Project teams

A project team was convened in January 2005, from various departments in Parmalat to conduct the research required for this project. The project members were as follow:

Daniel Lombard – Business Manager Sales (Project leader)

Barry Loots – Trade Marketing Manager

Danie Schoeman - Marketing Manager

David Green – Marketing Manager

Elena Zichella – Marketing Manager

Jakobus Saaiman - Deals Administration Manager

Johan Snyman – Master files

Ian Arendsen - Milk planning & current administrator of the current forecasting process

Dave Reynolds - Regional Distribution Manager - Western Cape

Sanjay Hoolasi – Group Logistics Manager

Jerome Christensen – Representative from Demand Solutions (The current Forecasting software that we utilize)

The group formed the focus group for debate surrounding the analysis we conducted in each case. Each member was picked due to the expertise necessary in each field to evaluate the current demand planning and sales forecasting system, and make recommendation in this regard to management.

At the same time and running in parallel with the forecasting project, a project team under the leadership of Sanjay Hoolasi, the Group logistics manager, evaluated the feasibility of automating the DRP process. Regular weekly workshops were held on

Monday afternoons for a period of 8 weeks each lasting about an afternoon (5 –6 Hours), specifically with regards to the forecasting project. Weekly presentation was then made to the steering committee regarding the progress of projects, forecasting and DRP. This was essential in order to ensure that integration of the two was possible. The steering committee comprised the following members:

Fred Anderson – Customers Services Director and Project sponsor

Jaco van Lill - Financial Director

Hannes Wagener – Manufacturing Director

Faan van der Westhuizen – Group IT manager

Sanjay Hoolasi – Group logistics manager & Project leader (DRP)

Daniel Lombard – Business Manager Sales & Project Leader (Forecasting)

3.2 The forecasting workshops

Workshop A

The first workshop dealt with the current forecast system in place, the current system administrator made presentation to this regard and the group debated the merits as well as where they possibly saw short comings. The outcome of this meeting was to establish the current process:

- · Roles and responsibility analysis.
- · Current flow of data.
- Current analysis of software usage and software capability.
- IT platform (hardware) suitability.
- Current supply chain management system in place.

Workshop B

The following topics were discussed in this workshop:

- Measurement of current forecast accuracy.
 - Data analysis of current forecast accuracy utilising Parmalat management information systems. This study was a cross sectional

analysis of the latest data available, December 2004. Analysis was conducted per product, per account, as this is the current segmentation for forecast generation. Descriptive statistics was applied to this data and the level of accuracy determined.

- Review of the product flow through current manual distribution replenishment process.
- Analysis of customer satisfaction.
 - Analysis of secondary data which Parmalat commissions on a quarterly basis was reviewed. The source data for this study is the MS Research: Retail support survey – Jan 2005. (This gave us the best indication of our performance in Dec 2004. This is an external qualitative study.
 - Analysis of the SLA 013 report, which measure distributions ability to fulfil customer orders. A cross sectional analysis of the report for Dec 2004 was used.

The outcome of this workshop was to ascertain how well we are performing currently with respect to the current forecasting process and manual DRP process in place seen in the context of the day-to-day activities the DC's have to deal with.

Workshop C

This workshop specifically dealt with the following secondary research gathered.

- · Review of theory, models and best practice.
 - The data presented in Chapter 2 of this study was presented at this workshop. The goal was to evaluate the theories and models that could be applied to the Parmalat context, in order to develop a suitable forecasting model. These models were then reviewed and refined based on research conducted on 'best practice' with respect to supply chain management and more specifically forecasting and demand planning.

Workshop D

This workshop specifically dealt with the influence of the drivers of demand on various products and product groups. The purpose of this workshop was to arrive at the SKU segmentation and to decide at which level the forecasting process should take place.

- Demand planning segmentation, "Demand-Driver" Identification and SKU behaviour.
 - Product sales variance analysis was conducted to ascertain at which level the product needs to be forecasted, and which stock keeping units show correlation with one another. This data was acquired through an analysis of primary data sourced from Parmalat management information systems.
 - Demand-Driver Identification was performed through interrogation and personal interview with sales, merchandising and distribution personnel and presented.

Workshop E

The objective of this workshop was to access the areas of satisfaction or dissatisfaction with the current system seen from the user's perspective.

• Electronic mail was sent in January to all participants currently involved in the forecasting process using the current system. These individuals comprised the Customer Operations Managers (COM's), Business Managers (BM's), Marketing Managers (MM's) and Distribution Centre Managers (DCM's). The goal of this questionnaire was exploratory in nature and was to ascertain the areas in which the users of the system expressed their satisfaction or dissatisfaction with the current process.

The replies from all the respondents were first categorized, and then analyzed and discussed by the project committee.

Workshop F

The workshop focused on drawing all the data & information previously presented and assessing the gap that exists between the current process in place and the various models and demand planning methodology that came from the secondary literature reviews. An assessment was also made of how it would be possible to facilitate the information gathered on "best practices" in the new proposed model.

Workshop G

Attention was drawn through the previous workshop on supporting business practice that was insufficiently disciplined or for that matter still at a lower level of maturity. These supporting practices were discussed and ways of putting them into practice to support the proposed demand planning and forecasting model.

Workshop H

In this workshop the forecasting project committee met with the DRP project committee to test the proposed forecasting model and DRP models conceptually, and to explore the integration and interface possibilities and to establish the rules supporting each other.

Workshop I

This was the final meeting of the project committee, and the project was signed off by the individual members when everybody was sufficiently satisfied with the proposal to management.

3.3 Conclusion.

The final project proposal was then presented to the steering committee, whom was satisfied with the proposal to commence with the physical modelling and establishment of a phase 2 of the project to begin implementation.

Chapter 4 – Parmalat's current practice regarding SCM and forecasting.

4.1 The current Supply chain planning system

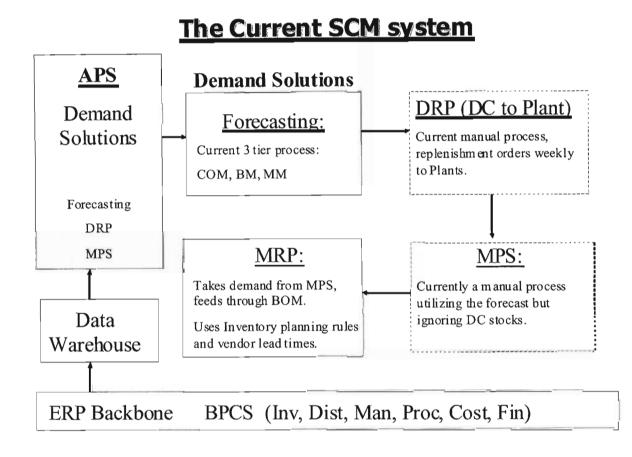


Fig 4.1 The current disconnect in Parmalat's SCM process. (Source: Hayden Williams)

Parmalat has successfully established a single integrated Enterprise Resource Planning (ERP) system foundation, BPCS, across its internal supply chain. Currently the system is being used to predominantly feed financial and KPI reporting requirements. Recent initiatives have concentrated on resurrecting the forecasting process (through the Demand Solutions product) and initiating Material Requirements Planning (MRP) – through the functionality available in BPCS.

These activities, at opposite ends of internal supply chain management, are currently supported by a strategically disconnected manual distribution replenishment planning (DRP) and master production scheduling (MPS) process.

It is clear that the weakness in achievements thus far is that the link between forecasting and MPS/MRP is underpinned by a very manual and labour intensive DRP activity managed by the logistics department. The manual nature of the process results in the current DRP/MPS process only managing factory stock and does not take into account stock holding at the DC's. DC replenishment order management works independently of the forecast/MPS planning strategy resulting in a high level of second-guessing across departments in the supply chain.

It has to be noted that the ERP foundation and software tools to automate and integrate these processes are in place. It is with this in mind that the company embarked on two projects simultaneously, firstly to review the current forecasting process and in support of this process implement and automated the DC replenishment (DRP) process. Once these processes are in place it will give effect to MPS being automated, to more effectively support MRP.

The business has identified the need to improve customer service levels while at the same time optimizing company stock holding costs across the supply chain.

4.2 The product flow from DC to Customer

Fig 4.2 represents a simplified diagram of the current flow of information and stock in the DC process. Orders are taken by our Sales and Merchandising Agency, Parmalat Field Marketing Services (PFMS) and then phoned through via a toll-free number to the DC call centre. Orders are collated and aggregated after which picking of stock occurs and loaded onto the relevant routes for distribution. Orders are thus delivered according to these route schedules on particular days to particular stores and PFMS merchandizes the stock, after which the cycle repeats itself again.

The replenishment of DC stocks occurs through orders that are directly placed on the logistics department, which arranges for deliveries from the various production facilities to the DC's. There are specific deadlines for orders in place to allow for shipment of such orders to the particular DC within a particular timeframe. The DC's therefore have their own "forecasting" process in place which typically takes place once a week through a meeting between the DC manager and support staff as well as the sales staff, normally comprising of the customer operations manager (COM) responsible for the key accounting practice with specific accounts and regional head of Parmalat field marketing services (PFMS). In these meetings the current DC stock situation is reviewed and input is requested with regard to trade activity, more specifically promotional activity and competitor pricing in the market. It is important to note that science plays virtually no role in this forecasting process, as neither COM's nor PFMS have any clue as to the exact volumes that are to be anticipated. It is mostly the clerk responsible for the replenishment order that has some crude aggregated ordering history that is applied.

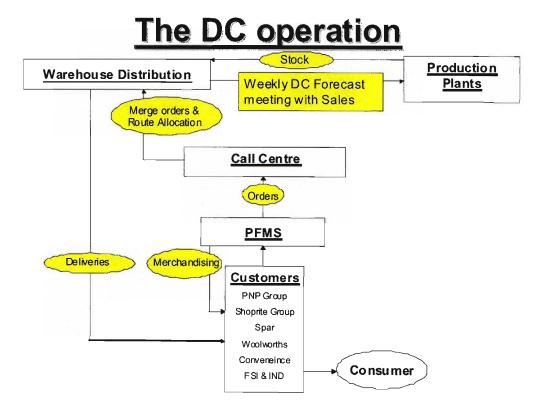
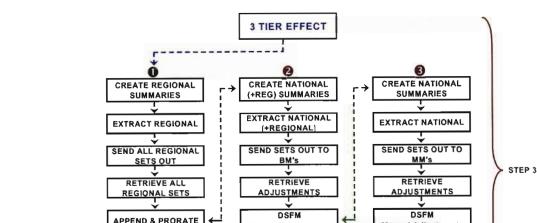


Fig 4.2 The current DC operation. (Source: Dave Reynolds)



4.3 The current forecasting process

Fig 4.3 The current 3 tier forecasting process.(Source: lan Arendse)

Manual Adjustments

PRORATE

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Fig 4.3 is a graphical representation of the flow of data in the current forecasting process. Monthly sales data is extracted monthly after month-end closing from BPCS, which is Parmalat ERP accounting and transactional backbone. Month-end closing is normally finalized by the 6th of the month after which this data is extracted to our management information systems, COGNOS. Data from COGNOS is then exported to DSFM (Demand solutions forecast management), which is the current demand-planning tool, which Parmalat uses. Only the latest month's data is extracted and then added to the preceding 35 months data, which is already available in DSFM.

Manual Adjustments

PRORATE

Data maintenance then takes place, issues such as new products are added, packaging changes addressed etc. A statistical forecast is then produced at product group and customer region level, in other words, 175g yoghurts for Shoprite Western Cape as an example. This methodology has been adopted because of the fact that promotions and relative pricing is controlled at customer region level and pricing and promotions are applicable at product group level. As an example you may find 175g

yoghurt pricing differ from Pick and Pay Western Cape to Shoprite Western Cape due to the competitive nature of the various retail chains, but you will find that all 175g yoghurts independent of flavour variants are consistently priced within these chains. However regions pricing and promotional activity grids are not aligned unless national promotions are done by the business managers responsible for these accounts.

A statistical forecast is thus produced per customer region, i.e. PNP Western Cape, per product group. This file is then sent to the customer operations manager (COM) responsible for that specific customer in a specific region. The COM is the individual responsible for the key accounting practice at customer level. He is therefore the individual who in effect controls and negotiates relative everyday prices and promotional activity with buyers within these regionalized chains. The COM is then expected to evaluate the statistical forecast and is allowed to intervene and change the statistical forecast based on promotional expectations and market dynamics they foresee. They are expected to complete a forecast per product group for the following 12-month period per customer region that they are responsible for.

The forecasting extract files reach them normally by the 12th or 13th of the month, and they are expected to complete the forecast within 2 days from receiving the files. The system is location based, which means that forecasting for Gauteng customers can only take place in Gauteng at the office at which it was originally specified.

Once the COM has completed his forecast he exports the file back to head office, where the data is aggregated to national customer level, and then sent to the business managers (BM) responsible for the national account to review and agree on. Intervention on the BM's part takes place through a process of collaboration with the COM and changes are again affected on a regional customer level. These files normally reach the BM by the 15th or 16th of the month and allows them 1 or 2 days to review, collaborate and agree after which the files are again exported to a central location.

Once all data has been exported the revised sales forecast is aggregated to a national

product SKU level, and sent to the marketing managers (MM's) responsible for their respective categories. A final review is conducted at this level by the MM and again through a process of collaboration with the BM any adjustments are affected. Files are normally received by the MM on the 19th or 20th of the month and again a period of 2 days is allowed for intervention, after which data is extracted and sent to a central location. The final forecast for the following 12 months is then produced and finalized by normally the 23rd of the month.

It is however important to note, that during our discussions in the project team that the MM did not adhere to this principle of collaboration with the BM's and COM's. Instead, if they felt that the forecast was either not sufficient or to bullish, then they would merely prorate their expected forecast across all accounts.

Current Forecast/manual DRP model

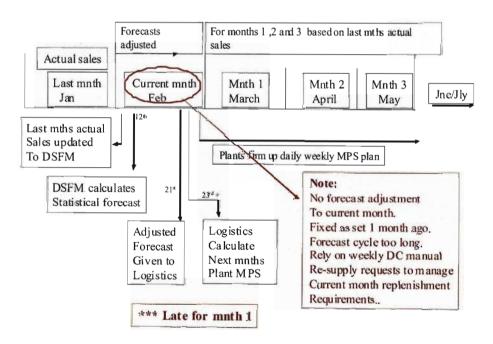


Fig 4.4 The current forecasting/manual DRP Model (Source: lan Arendsen)

Currently no supersession management, item classification or back testing is performed due to hardware constraints. The server on which DSFM is currently running is proving very unstable, and the computational efficiency has proved very weak and time consuming. This is not because of failure on the software's part but is definitely due to the hardware component, the server. (Kappeler and Arendsen)

4.4 How successful are we currently?

After reviewing the weaknesses in the above process, we choose to analyze three separate sets of data to answer this question. Firstly we analyzed the forecast error at a point in time, December 2004 – Appendix 1 and 2. Secondly we had a look at an internal report SLA 013 – Appendix 3, which measures our service delivery from the various DC's to customers, in order to access how accurately we were able to fulfil orders placed on us by customers. Thirdly we analyzed an independent survey – Appendix 4, that we conduct with the trade to access our service levels to the trade relative to our competitors.

4.4.1 Forecasting error measurement

We start by analyzing the National aggregate forecast error – Appendix 1. For all intent a figure of 92% accuracy would suggest only a 8% forecasting error, this does not seem to bad, but in fact viewing this measure in isolation means nothing. If we look at the individual forecasting error at SKU level across the company the real picture starts unfolding. As can be seen from fig X.1 only 30% of the SKU's were forecast with an error of less than 20%, whilst 34,5% were under-forecast with an error greater than 20%, and 35,5% were over-forecast with an error greater than 20%.

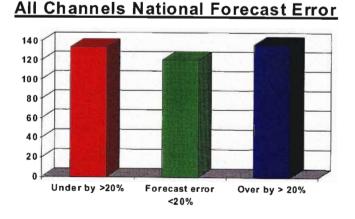


Fig4.5 The national aggregated forecast error.

We also analyzed the forecasting error relative to the point of origination of the forecast namely at COM level in the various channels. If we view the PNP channel we see that at aggregate national level, in other words all products and regions, that the forecast accuracy was 74%. This means that in total the account was 26% over forecasted in this period. The regions also varied considerably if viewed by region.

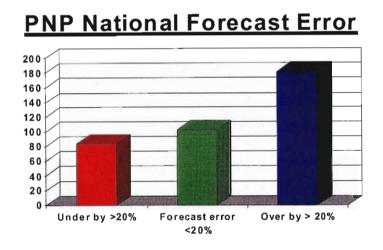


Fig 4.6 PNP National Forecasting error.

Fig 4.6 is an analysis of the individual SKU's in the National PNP Group. From the graph it can be assessed just how poor we are even at national account level, in other words not considering the regional or lower level error. Of the 366 SKU's being sold, 72% had a forecasting error greater than 20%, 22.7% being under-forecasted with an error greater than 20%, and 49.5% being over-forecasted with an error greater than 20%. That left just 27.9% of the SKU's within an acceptable range of having a forecast error less than 20%.

PICK 'n PAY		All Items
-	Vol(Sales)	5,403,386
	Vol(AdjFC)	7,302,128
	Sales % FC	74.0%
	Vol(Sales)	2,232,627
	Vol(AdjFC)	3,389,869
•	Sales % FC	65.9%
-	Vol(Sales)	207,091
	Vol(AdjFC)	300,187
	Sales % FC	69.0%
-	Vol(Sales)	649,498
	Vol(AdjFC)	936,811
	Sales % FC	69.3%
	Vol(Sales)	1,024,030
	Vol(AdjFC)	808,442
	Sales % FC	126.7%
	Vol(Sales)	1,290,140
	Vol(AdjFC)	1,866,819
	Sales % FC	69.1%

Table 4.1 PNP Regional, SKU aggregation.

The pattern in the other accounts is not dissimilar as can be seen in Table 4.2

Channel Summary	Under-forecasted by more than 20%	Forecast error less than 20%	Over-forecasted by more than 20%	
PNP Group	22.7%	27.9%	49.5%	
Shoprite Group	34.7%	33.6%	31.7%	
Spar/WW/Conv.	34.8%	30.5%	34.8%	
Wholesale	38.9%	25.2%	35.9%	
FSI & Industrial	33.9%	20.1%	46.0%	
Export	21.7%	7.8%	70.4%	

Table 4.2 All Channels, Forecasting error.

When we further analyze the data at regional level the same patterns are evident. This analysis is summarized in Table 4.3. Seen form an execution perspective, all would be well if some channels were over forecast and others under forecast at SKU level, as long as the regional aggregate was somewhere in the ball park, then although rather

non-scientific, we would be fine. Enough stock would be available for that region. As can be seen from Table 4.3, this is not the case.

Regional Summary	Under-forecasted by more than 20%	Forecast error less than 20%	Over-forecasted by more than 20%	
Gauteng	24.9%	28.0%	47.1%	
Free State	28.8%	21.1%	50.2%	
KZN	34.9%	26.7%	38.4%	
Eastern Cape	37.4%	35.7%	27.0%	
Western Cape	42.2%	24.9%	32.9%	

Table 4.3 All Channels, regional SKU Forecast error.

The implications of the above in a fully automated supply chain management system cannot be underestimated. It would suggest that on average that we will run out of stock in the regions on the under forecasted SKU's, and on the other hand we will have an overstock situation in the SKU's that were over forecasted. In the case of the over forecasted stock, many off these SKU's will lead to being dumped or sold at lower prices that could be dictated by the market, due to the perishable nature of some SKU's. This, all apart from other implications, such as fluctuating production runs leading to higher cost, the cost of additional storage and the subsequent capital cost associated with this, not speaking of the cost associated with the high level of customer dissatisfaction, or consumers not finding our products in store.

4.4.2 Customers Service Delivery Measurement.

We choose to use both internal and external measurements on the question of how successful are we at servicing our customers.

Internal Measurement.

The SLA 013 is a report written to measure the respective DC's delivery performance, as a whole, and by category. Every time a customer places an order on Parmalat the full order is captured prior to the invoice being generated. Once the invoice is

generated the discrepancy is then measured by this report. Table 4.5 is a summary of Appendix - 3 the SLA 013 report. It has to be kept in mind that although this report measures service delivery, it is not an accurate measure of out of stock situations at the customer, as some back-up stock could have been kept at the customer. As we do not work on a backorder fulfilment system, it could also mean that orders placed today on the DC by the customer is repeated again and again until the order is fulfilled. However, taken these weaknesses into account it still remains the most accurate report to measure customer service levels, in other words having the right product, in the correct DC at the correct time.

Reviewing Table 4.4 it can be seen that in December that this service level was only running at 92.7% (100% - 8.3%) at the aggregate level. This represents a net loss of sales to the company of R 19 365 674.00 for the month of December. Apart from this financial loss, some categories even ran at service levels of less than 80%; imagine the frustration of the customer, specifically in these categories.

	Volume (Kg/L)				Value (R)			
All Distribution Centres	Ordered	Shipped	Short QTY	% Short QTY	Ordered	Shipped	<u>Value Short</u>	
Pasteurised Milk	2,374,375	2,291,437	-82,938	-3.5%	10,381,328	10,024,827	-356,501	
UHT Milk	6,286,803	6,072,283	-214,520	-3.4%	35,707,638	34,556,680	-1,150,958	
Sterilised Milk	896,661	892,391	-4,270	-0.5%	5,308,454	5,283,157	-25,297	
Fresh cream	138,934	122,425	-16,509	-11.9%	2,739,505	2,405,371	-334,134	
Total Milk Category	9,696,773	9,378,536	-318,237	-3.3%	54,136,923	52,270,034	-1,866,889	
Skim milk powder	2,225	2,225	0	0.0%	48,098	48,098	0	
Whey powder	30,100	30,100	0	0.0%	162,028	162,028	0	
Buttermilk Powder	175	175	0	0.0%	4,813	4,813	0	
Butter	424,687	242,295	-182,392	-42.9%	8,913,347	5,082,983	-3,830,364	
Cream Cheese	50,391	47,025	-3,366	-6.7%	2,387,164	2,228,534	-158,630	
Spreads	81,603	80,235	-1,368	-1.7%	3,640,962	3,581,061	-59,901	
Mozzarella Cheese	153,147	151,280	-1,867	-1.2%	4,254,256	4,168,075	-86,181	
White Mould	24,361	18,234	-6,127	-25.2%	1,576,940	1,163,426	-413,514	
Blue Mould	14,748	11,539	-3,209	-21.8%	873,788	728,242	-145,546	
Feta Cheese	136,592	128,894	-7,698	-5.6%	5,332,907	5,020,347	-312,560	
Wedges Portions	36,639	28,838	-7,801	-21.3%	1,880,489	1,487,359	-393,130	
Cheddar Types	285,002	254,253	-30,749	-10.8%	7,315,408	6,499,779	-815,629	
Gouda types	123,594	115,955	-7,639	-6.2%	3,115,580	2,923,396	-192,184	
Cottage cheese	42,670	31,989	-10,681	-25.0%	1,163,854	876,216	-287,638	

	ا مدمده	402.047	2 600	2.00/	4,446,478	4,333,975	-112,503
Processed Cheese Cheddar - Small	127,616	123,917	-3,699	-2.9%	4,440,470	4,333,310	-112,000
Packaging	351,726	317,212	-34,514	-9.8%	10,107,619	8,950,228	-1,157,391
Gouda - Small		0.45,400	5 006	2 49/	6 073 478	6,750,913	-222,565
Packaging Other Cheese - Small	251,429	245,433	<u>-5,996</u>	-2.4%	6,973,478	0,750,813	-222,500
Pack	3,695	2,500	-1,195	-32.3%	157,621	105,402	-52,219
Total Cheese, Butter &	- 112 100	1 000 000	200 201	4.4.40/	62 254 823	54,114,868	-8,239,955
Powders	2,140,400	1,832,099	-308,301	-14.4%	62,354,823	34,114,000	-0,200,000
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		222 200	50.466	45.20/	2 407 964	2,727,789	-470,075
Flavoured Milk Drinks UHT Flavoured Milk	388,274	328,808	-59,466	-15.3%	3,197,864	2,121,109	-410,013
Drinks	65,996	53,667	-12,329	-18.7%	675,858	548,206	-127,652
Fresh Juice	451,254	358,110	-93,144	-20.6%	2,857,151	2,256,403	-600,748
UHT juice	983,573	905,735	-77,838	-7.9%	4,907,224	4,525,761	-381,463
Fruit/Dairy drinks	1,753,796	1,634,181	-119,615	-6.8%	6,788,122	6,347,952	-440,170
UHT Dairy Blends	10,045	8,077	-1,968	-19.6%	31,379	24,647	-6,732
Drinking Yoghurt	176,216	127,750	-48,466	-27.5%	1,712,084	1,216,361	-495,723
Buttermilk	38,741	33,935	-4,806	-12.4%	273,618	240,027	-33,591
Maas	679,743	628,933	-50,810	-7.5%	3,430,261	3,158,301	-271,960
Magou	55,221	47,020	-8,201	-14.9%	238,205	204,049	-34,156
Total Drinks	4,602,859	4,126,216	-476,643	-10.4%	24,111,762	21,249,491	-2,862,271
Total Pinne							
Yoghurt	2,090,243	1,648,841	-441,402	-21.1%	22,799,556	17,912,363	-4,887,193
Custard	757,887	608,850	-149,037	-19.7%	7,613,944	6,233,125	-1,380,819
Ice Cream	699,225	688,420	-10,805	-1.5%	4,694,290	4,603,775	-90,515
Soft Serve Ice Cream	455,783	453,537	-2,246	-0.5%	2,352,703	2,342,837	-9,866
Novelties	19,632	18,372	-1,260	-6.4%	399,546	371,381	-28,165
Total Yoghurts &							
Desserts	4,022,770	3,418,020	-604,750	- 15.0%	37,860,037	31,463,478	-6,396,559
							T
Total	20,462,802	18,754,871	-1,707,931	-8.3%	178,463,543	159,097,869	-19,365,674

Table 4.4 Summary of customer service report – SLA 013

External Measurement.

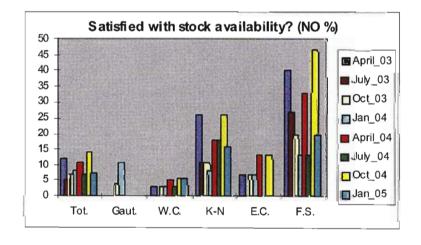
The final report we reviewed is available in Appendix –4, the MS Research report that we commission on a bi-monthly basis. The main aim of this report is to measure customer satisfaction or dissatisfaction with respect to various issues. The methodology is qualitative in nature and is discussed in Appendix – 4. The report has been tracked by Parmalat since 2000, and includes data from the last 8 surveys, to make it possible to access changes in trends as well.

The main objectives of this survey are to determine the following regarding Parmalat SA with respect to its customers:

- Level of satisfaction with communication:
- Satisfaction with merchandisers;
- Satisfaction with availability of stock;
- · Satisfaction with correctness of deliveries;
- Satisfaction with condition of deliveries;
- Investigate product returns;
- Satisfaction with timing of deliveries;

For the purpose of this study we pay specific attention to the highlighted items. The questions posed as well as the findings are presented in the following extract:

Question: "Are you satisfied with stock availability at Parmalat SA in the last 3 months?"



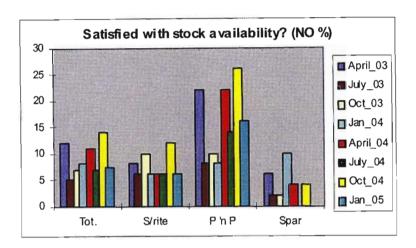


Fig 4.7 Customer satisfaction regarding stock availability (MS Research)

In total 7% of respondents (14%, 7%, 11%, 8%, 7%, 5%, and 12% in previous surveys) said that they were not satisfied with the availability of stock at Parmalat in the past 3 months.

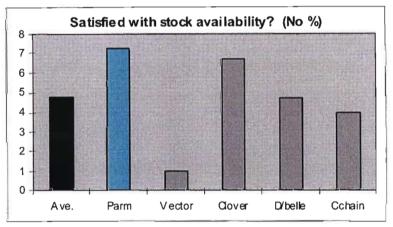


Fig 4.8 Comparison of dissatisfaction regarding stock availability versus competitors (MS: Research Jan 2005)

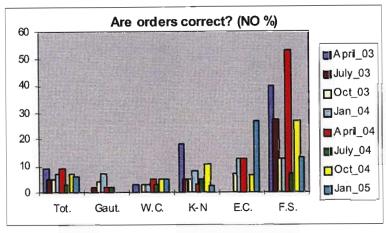
The result of fig 4.13 shows that we were rated worse than all our competitors with respect to stock availability. A further question was posed to those respondents who were dissatisfied with stock availability:

Question: "If not satisfied with stock availability, which products mostly?"

Those respondents who were dissatisfied with stock availability mentioned mainly "specials / advertised lines". (MS: Research)

Another question that is of significance for this study was:

Question: "Have you always received what you ordered from Parmalat SA in last 3 months?"



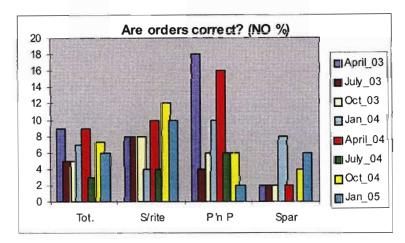


Fig 4.9 Analysis of correct orders received by region and channel. (MS: Research Jan 2005)

In total 6% of respondents (7%, 3%, 9%, 7%, 5%, 5%, and 9% in previous surveys) said that they had not always received what they ordered from Parmalat in the previous 3 months. (MS: Research, Jan 2005)

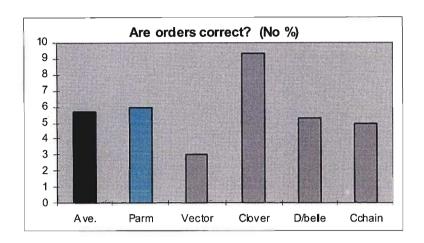


Fig 4.10 Correct orders received vs. competitors. (MS: Research Jan 2005)

In terms of correct orders, Parmalat was rated about average. (MS: Research) The graph however suggests that apart from clover in this aspect we were second worse. A further question was posed to those respondents who were not satisfied with the correctness of the orders:

Question: "If not, why was your order not correct?"

The main reason given by respondents for incorrect orders was that "there were products out of stock". (Ms: Research, Jan 2005)

In both cases the results point to relative low levels of satisfaction from customers. It is clear that the high levels of out of stocks to customers are filtering through and leading to on-shelf out of stocks at the customer. It is in these cases that they normally voice their dissatisfaction.

4.10 Defining the "drivers" of Demand

Through discussion with both sales and DC staff it emerged that the primary drivers of fluctuation in volumes could mainly be attributed to promotional activity in retail groups on products, changes in retail selling prices (RSP's) relative to competitors as well as seasonality with respect to specific products, such as ice cream.

However, there are various kinds of promotions that can take place with a competitor.

Unfortunately no distinction could be quantified as no accurate data with regard to specific promotions were kept, and neither was there accurate record keeping of factors such as out of stocks during promotional periods. Pointing to weak business practices, with regard to promotional planning and promotional evaluation.

The types of promotions for forecasting purposes can however be limited to the leaflet promotions, news paper adverts and television adverts.

These types of promotions are normally referred to as deep-cut promotions, where the customer uses a company's product as a draw card to entice consumers to visit their store. These types of promotions are very competitively priced due to the fact that the buyer negotiates with the supplier for the best possible price, and on top of this sells that product on a cost-to-cost basis, in other words does not take any margin on the product during the advertised period. It is therefore not uncommon to see RSP's on a specific product during a promotional period drop to levels of 20 – 25% under the normal RSP, and be the cheapest product on shelf in that category for that specific period.

Advertised promotional activity can further be supported in store by granting additional space, or what is referred to as forward share, for the specific product. Retailers also sell additional space to suppliers, such as Gondola ends or side stacks to suppliers in these promotional periods. Studies have shown that these incremental interruption points lure consumers to buy these displayed products at a greater frequency than non-displayed products.

Another form of promotion, that has a lesser effect than the above-mentioned cost to cost type of promotions, are what is referred to as EDLP or every day low price promotions. This is not really a type of promotion but more a pricing strategy that could be applied to certain products. It entails the COM negotiating with the buyer, by giving him a slightly better price (a cycle deal) to drop his margin on a product to stimulate demand for the product, thereby putting the product at a slight advantage to competitor products.

Although many other types of promotions exist, such as coupon discounts or in-store

tasting etc, they rarely stimulate demand in our market to the level that the aforementioned type of activity does and are very infrequently applied.

The previous discussion was however mainly concerned with the short-term fluctuation in demand, it was seen that volumes in some categories such as yoghurt specifically could rise by as much as 500% in promotional periods. It is however important to note that other factors could also have an effect on the demand for specific products, such as awareness adverts in both print media as well as television, or competitions are types of marketing activities are however more long term in nature and the effect of such activity is much easier to handle than trade advertising.

4.11 SKU variance analysis and correlation of SKU's within product groups.

The purpose of Workshop D was to access the various SKU's behaviour under conditions of what was considered the drivers of demand. It was believed that through analysing the data that the project team could access if correlation existed amongst the variants that made up the specific product group. For instance, if Parmalat 175g yoghurt is on promotion, and the volume uplift during the promotional period was a 100% for the product group, was the uplift the same amongst the flavour variants?

A number of problems arose when we proceeded to test the above hypothesis. Current data in COGNOS and DSFM are viewed in monthly periods, not in weekly periods as should be the case to when promotional periods actually stake place. It was therefore impossible to overlay promotions on specific sales data. No accurate record keeping of promotional activity existed, concerning all the dynamics that might have had an influence on promotional activity as well as the out-of-stock situations that existed during the promotion of a specific variant.

However, as will be discussed in section 6.4.5 under the "Development of a promotional/relative pricing evaluation system" the project team felt it necessary to first implement the correct measurement instrument before such analysis is to be conducted. At this stage however, no data exists to challenge the logic that the SKU

behaviour under "driver" conditions will not be positively correlated.

This does not deter from the value of the project currently. If after research is conducted, using the new instrument, and correlation can not be proved then it would just mean that we have to forecast at individual SKU level. In any event we believe that this scenario is highly unlikely.

4.12 Current user satisfaction/dissatisfaction with the process

Current users involved in the process as well as DC managers were asked to express their concerns with the current process. They were asked to not only express their concern with the process, but also asked where they believe weaknesses in the system as a whole lie. These individuals remarked the following:

- COM's don't believe information is being used.
- Knowing what to forecast for a promotion is a time consuming process.
 - Data availability?
 - Usability?
 - Skill?
- Need for DC's to be part of process expressed.
- Not all sales channels are forecast.
- How to forecast for factory shops?
- Time to do forecast very time consuming.
- Timing of when to do forecast is an issue.
- "Forecasting at MM level purely a guesstimate because you don't know what promotional activity is taking place"
- · People do not understand difference between DC replenishment order and the

forecast.

- OOS having an effect on looking at history, and no accurate data in place to know when a specific account ran out of stock.
- Difficult to forecast if no price planning process is in place. (Lack of market knowledge)
- "Marketing does not give direction on which products are to be driven when"
- Lack of trust with respect to DSFM information. Users tend to look at COGNOS in conjunction with DSFM
- Lack of External Collaboration, do not know when customer is going to promote?
- Concerns with regards to back-up support, handling of queries.
- Who is responsible to check accuracy of data to be received by COM's
- Product descriptions in DSFM, no data maintenance apparent.
- Need for more training?
- No budget in DSFM?
- I do not know if DSFM breaks down my forecast to variants correctly.
- "I want to do my forecast in weekly buckets against history and budget.
- Need for ease of use. TIME!!
- Feedback How well did I perform against my forecast.
- Need at least 3 days window period to do my forecast.
- DC's should know who forecasted and didn't forecast, they should not be penalized if they forecasted correctly.
- System needs to be flexible, what if I am on leave?

- Shoprite not confirmed grid, decisions at Stellenbosch has implication if I get promotion or not.
- No history on pricing, promotions and OOS to access what happened previously.

4.12 Conclusion.

Parmalat's SCM process is currently performing dismally; this was clearly pointed out in the level of customer satisfaction in the data presented. Apart from annoying customers, the financial loss could be quantified monthly, and suggests that considerable profits are being foregone. On the upside however is the fact that this in itself represents considerable financial and strategic opportunity to the company.

Apart from the fact that very high levels of forecasting error are apparent, it would seem as if the forecasting information is rarely being used in a timeous manor. The manual intervention in the process is not only time consuming but responsible for this 'disconnect' between parties in the supply chain, which leads to individuals and departments second guessing each other.

Chapter 5 will now ascertain the gap that exists between the current process in place and the processes discussed in Chapter 2, in order to arrive at the recommendation of an improved process.

Chapter 5 - The Gap Analysis.

5.1 Review of current success and failure.

Reviewing the forecasting accuracy reports and customer service level reports described in section 4.9 of this document, it was agreed by the project committee that we are performing dismally. The out-of-stock situations are costing as millions of rand per month and the overstocks in the wrong categories is also costing us money, seen from the high amount of product that has to be sold at a discount to the market price.

The project committee further believed after reviewing the secondary data that much improvement could be made to the supply chain management system, and more specifically to our current forecasting methodology. The importance of getting the forecast to a reasonable confidence level was emphasized by both the DRP project committee and the steering committee, seen in the context that the forecasting process is the starting point in the supply chain management system. Integration and automation of the DRP process cannot commence before this is achieved.

5.2 User dissatisfaction classification

Data received through this questionnaire was discussed by the project committee and classified into the following:

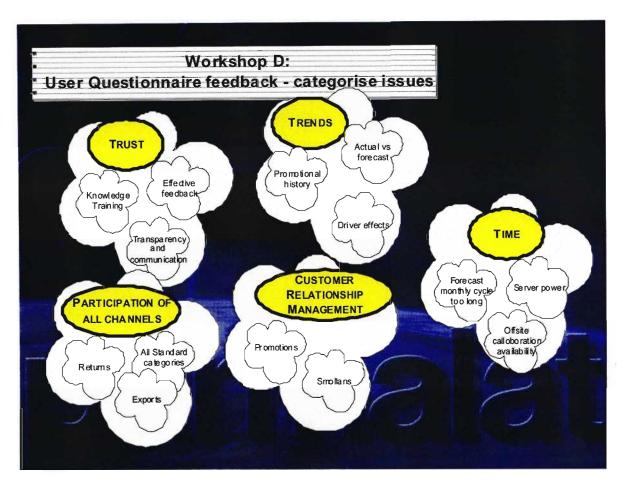


Fig 5.1 Summary of user questionnaire feedback, discussed in workshops.

Trust

It was noted by the project committee that there was general distrust from the users with respect to the use of the actual forecast to which the users have had an input. Firstly there were definite issues around the data they received, the statistical forecast, as well as concerns with regards to the accuracy of the history data in DSFM. (Some participants even mentioning that they look at the information in DSFM in conjunction with the information presented to them in COGNOS.) The lack of trust, we believe also stems from the fact that users do not perceive effective data maintenance to be performed currently.

Secondly, because of the fact that DC's and COM's have constant out of stock situations they question if the information is being used at all. It is however important to note at this stage that there is a disconnection between the forecast for specific regions

and the replenishment order received from the DC's. The replenishment order does not currently acknowledge the forecast in the specific region. DSFM information is currently mostly used with respect to materials replenishment planning and to a lesser extent in the production scheduling of long-life products. The forecast is not being used with regards to the production of fresh products at all. It is also important to note that when the forecast is done it is done from a monthly perspective, no heed is paid to when the stock will be sold in that specific month. As an example a COM might have forecasted 100 000 litres increase in current volume levels on a specific product for that month, but no procedure is in place to notify production planning and logistics that the promotion is taking place in the first week of the month.

Thirdly, COM's and DC-staff, believe that if they forecasted correctly, and another region's COM hasn't, and that region orders the stock first, then they are penalized. They are correct in this assumption as there is no process in place to allocate the forecasted stock to a region before the fact. The situation that then arises when it is their turn to order the stock is that no stock will be available.

Furthermore, a transparent process needs to be put in place where stock forecasted is reconciled in the DC replenishment process, and if no stock is available a process needs to be put in place whereby regions are alerted to this timeously, so that corrective action can take place.

The forecasting process also needs to allow for time phasing of stock within the monthly period. (Promotions and price changes at store level take place in weekly windows, thus the increases or decreases in orders take place in the same.)

Trends

What became apparent through discussions with the COM's, and feedback received that no accurate record was kept with regards to promotional history. There is currently no system in place to evaluate prior promotional activity as well as price elasticity evaluation. No accurate records are kept with regards to conditions prevailing under prior promotional activity either, for example if there was enough stock for the promotion, what competitor pricing reigned during the promotion, what additional space

was made available in-store during the promotion etc. The only way COM's can currently evaluate a promotion is by looking at MONTHLY sales data, and assume that the incremental sales during certain periods was due to some sort of promotional activity.

There is also no effective process in place to evaluate the actual sales to the forecast for specific promotions. Even if an evaluation of actual sales versus the forecast is done it will be flawed, due to the fact that BM's or MM's could have intervened and adapted the forecast. The high level of out of stocks also make it very difficult to measure how effective the previous promotion has been, because no accurate measure of out of stock or lost sales are currently in place or being utilized.

Through this it has also become apparent that very few people actually know the effect of their promotional activity, did it reach the objective? No process is in place to understand the effect of various drivers of demand in a usable format.

Issues surrounding the marketing process and communication of activity were also raised. When should sales be driving specific products? The feeling is that currently promotional activity is very much a non-integrated individualized process.

Time

Issues regarding the time consuming nature of the forecasting process, the time frame in which the process needs to be completed, and the time it takes to complete the three tier process in itself was addressed.

COM's made the point that without the data available on promotional history and the current formats available to view prior sales history, to accurately forecast is a time consuming process. If one had to make the necessary effort, it would mean a review of price surveys on the previous promotional activity as well as delving deep into COGNOS, to view daily sales and then aggregate them across the promotional time frame to actually see sales within the period. Apart from this fact it has been recognized that very few COM's actually have the skill to drill down to this kind of detail. It was also highlighted that a significant review of all products across all accounts that some COM's are responsible for, in it-self is a time consuming process.

Sales people are employed to do what they are best at, sell. Although planning and administration is a significant requirement for success, the panel believed that these individuals serve the company best at doing what they do well, and that is interacting with buyers, field marketing services and doing store visits, i.e. implementing strategies. The more time we tie them down to the office the greater the affect on their primary function for the company. With the current server un-stability and the forecasting files arriving at random time it has become very difficult for COM's to reschedule trade appointments, these people are expected to also travel a significant part of the time to various locations. It is therefore a worrying fact that they are expected to be office bound. Another problem that arises here is how to address the issue if a person is on leave. Due to the fact that the system is location bound, it would mean that information had to be forwarded to ones BM, and that the BM would have to fly to that region to actually do the forecast.

The COM's also made comments that the time to solve queries that they have is time consuming, so much so that the only receive it after it has been expected of them to complete the forecast.

If a final forecast is made available only on the 23rd of a month it seems obvious that the forecast will have very little impact on the following months planning process. Unfortunately the following month is precisely the month COM's and the business alike are in the best position to predict. Buyers may then only have confirmed their promotional activity grids, market activity are also better understood, issues such as current competitor pricing or other market intelligence. It is therefore necessary to ensure that this information can still be used in our planning processes and not be discarded.

Participation of Channels

Mention was made of the fact that all channels are also not currently being covered in the process, and that it is extremely difficult to forecast for some channels. An example of this would be the export channel, Botswana and Namibia as well as factory shops.

Questions around understanding how returns should be handled within the process

also came to the fore. Factory shops in it-self sell short dated stock close to expiry and the supply chain it-self drives this.

Customer Relationship management.

Many examples were dealt with in regards to inadequate promotional planning by COM's. One of the biggest nightmares for DC's has been the fact that they do not receive notification of promotions. Their argument that it could not have been forecasted for if they had no knowledge about this therefore has a lot of merit. The problem in this for DC's is even if they have stock available and a customer goes on promotion unannounced that this has a detrimental effect on the service to other customers. It also became apparent to DC's that COM's do not know the magnitude of promotional activity taking place, they did not know what the incremental volume will be due to excuses offered such as the buyer is not willing to tell them at what price he will be selling or that they don't know what competitor pricing or activities are going to be during this period.

The panel came to the conclusion that this is one of the biggest problems that we face, and although many times this is driven from the customers side with regards to their bad planning it remains the responsibility of the COM to ensure that this does not happen, and if it happens that customers need to be notified that we will not be able to supply them, and that process then needs to be in place to give effect to this.

Another problem that poor promotional planning leads to is parallel promotional activity that takes place in two or more customers at the same time. This not only causes immense strain on the supply chain, but also leads to embarrassing situations with the customers.

If poor promotional planning is prevalent it also goes without saying that ordering of stock into stores and the KPI's associated with good promotional execution is also lacking. When do PFMS order stock for the promotion, and how much should they order?

5.3 Further conclusions reached by the panel.

Besides the issues highlighted within the above analysis, the current monthly forecast process is not effective in supporting the business planning requirements because the 3-tier user forecast collaboration process is too cumbersome and the process takes too long. This means whatever good information is available is wasted. Insufficient effort is focused on understanding previous assumptions (drivers) to enable better forecasting going forward and no records are kept of specific activity and the ensuing situations such as out of stock situations.

Once the forecast is handed over to Logistics for production planning, replenishment planning reverts to a manual weekly process managed by the DC and COM's. This process is independent of the original forecast planning process and is subject to weak promotional control procedures resulting in each link in the supply chain second guessing strategy and demand.

The revised forecasting model should therefore consider the following:

Let DSFM do what it is good at, forecast statistical and base line trends utilizing historic actual performance and concentrate the user collaboration effort on advising DSFM what it cannot anticipate into the future i.e.: promotional activity that will cause demand spikes in access of an accepted upper and lower mean deviation.

Developing a promotional management system that will improve visibility and control of promotional activity and support long term promotional strategic planning, whilst monitoring short term promotional planning to ascertain if planned activity is translated into actual events, and the interface thereof to DSFM. Distribution Replenishment Planning (DRP)can then manage forecast inaccuracies. It is impossible to forecast to 100% accuracy, DRP stock holding rules will need to be set to optimize stock holding requirements in support of targeted customer delivery performance.

The current monthly forecast cycle needs to be shortened in order to make use of the

most relevant information and then the forecast collaboration effort should focus only on items identified as requiring adjusted input. In order for this to happen the hardware needs to be updated to enable more efficient processing.

There is a definite need to manage the monthly forecast process within a strategically focused business forum, such as a sales & operations planning process (S &OP). This process will need to be driven by a designated resource with sufficient demand management knowledge and authority to enable effective feedback and consultation. The process needs focus on the evaluation of the previous months 'Driver' assumptions and thereby learning from the past. This forum will also allow for a second tier forecast review and adjustment process incorporating changes in the market, and learning from the past. The process could also facilitate top management input into the longer term strategic forecast, to enable understanding of possible changes in strategy and or constraints.

5.4 Conclusion.

This chapter pointed to the deviations in the current process to that of the previously researched processes. As can be seen through the chapter there has been considerable emphasize on the total business process and disciplines necessary to achieve this. Chapter 6 forms the conclusion of the study and presents the proposal to management of the revised demand planning and sales forecasting model.

Chapter 6 - The Proposal to Management

6.1 The proposed supply chain integration process.

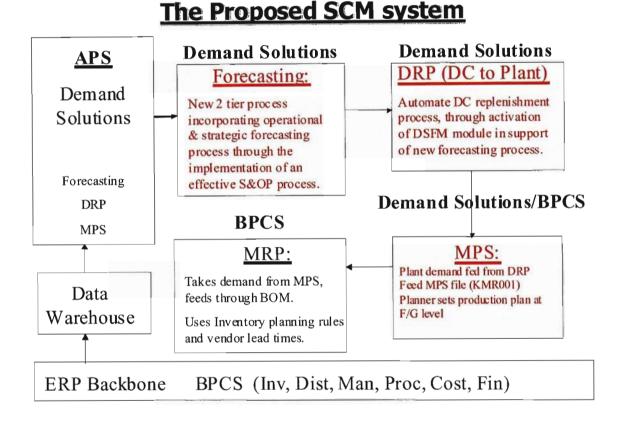


Fig 6.1 The proposed integrated supply chain management system.

The proposed model, now takes cognizance of the shortcoming identified through the research and pays attention to the previously discussed best practices. It is further proposed that the new forecasting process now interfaces with the DRP model, which will be activated in the Demand Solutions model to effectively support the inherent shortcomings of forecasting. It is important to understand that although it is critical to establish a mature and effective forecasting process it is not realistic to expect 100% forecast accuracy. Industry standards range from 80% to 95% depending on market circumstances. The proposed DRP system is rules based automated planning tool that manages strategically acceptable forecast inaccuracies and attempts to optimize

finished goods inventory holding across the supply chain in support of targeted customer service levels set by the company.

Our revised 2 tier forecasting model entails that both, short term or operational forecasting is improved at the first tier, through the implementation of a promotional management/relative pricing system, operating from the premise of firm committed promotions as well as longer term planned promotions. The second tier giving affect to the implementation of an effective sales and operational planning process, paying specific attention to longer term planning in harmony with company and category strategy, whilst accommodating for review of environmental factors both externally and internally. The S & OP process will further allow for more effective resource and capacity planning within the company's constraints.

The automation with respect to the DC replenishment planning through the new DRP process will free up some 80% of the manual effort put into the process by the logistics personnel thereby increasing the efficiency of the planning process. Considerable advantages could be achieved through the automation of DRP. The holding of inventory across the whole supply chain (DC and plants) will be automatically taken into account when optimising inventory. DRP calculations will be supportive of a single central strategic plan; it will cut out 2nd guessing across the supply chain. Current time consuming manual activities would be automated leaving more time at the logistics department and DC's to review and manage by exception. Furthermore, identified interface developments will improve the creation of re-supply orders, allowing for visibility and maintenance of DC forecast at weekly planning meetings.

An increase in the effectiveness & efficiency of the DRP process should lead to greater trust with production facilities and the acceptance of an automated MPS process that now will rather than managing crisis situations, allow for the next level which is optimization of the production process. Greater effectiveness and efficiency through optimization of MPS would in-turn lead to more accurate and more effective MRP.

6.2 The proposed forecast and distribution replenishment planning (DRP) integration model.

New Proposed Forecast and DRP model

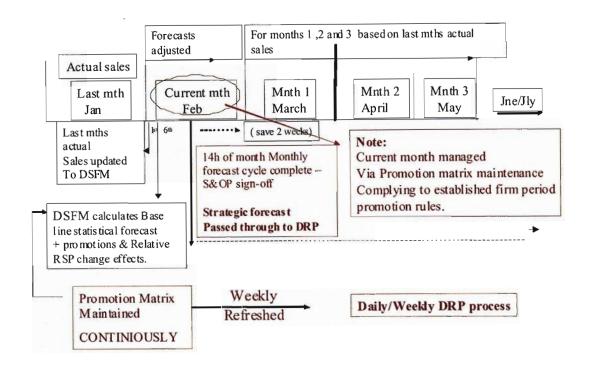


Fig 6.2 Proposed integrated forecasting and DRP model.

Fig 6.2 highlights the proposed new forecast model integrated to the proposed DRP model. This allows for a shortened monthly cycle, finished by the 14th of the month, saving at least 10 days on the current process.

Allowance is made for the interface to DRP for finished goods inventory and replenishment planning as well as an interface to a promotion matrix, which is to be developed. This promotion matrix will feed data to both DSFM & DRP to accommodate for more accurate forecasting, whist feeding short-term firmed up promotional activity to DRP to ensure that DC replenishment is synchronized to the forecast.

The new forecast methodology in Fig 6.2 is now geared through a classification methodology to more accurately calculate predicted volumes, using Bayesian logic, a baseline philosophy for highly promoted SKU's and rules based forecast practices for certain difficult to forecast or make-to-order SKU's and allows for the implementation of a sales & operational planning process that now accommodates a longer-term strategic view in the forecasting process.

6.3 The proposed forecast cycle.

It is imperative that the monthly forecast cycle is shortened, the target being the fourteenth of the month, thereby saving at least ten days on the current process. In order for this to happen it will mean that the previous month's sales update from the ERP system by the first of the month. This will allow the statistical baseline calculations in DSFM to be completed by the third of the month.

Because the promotion matrix is incorporated into forecast, it will be continuously updated and fully integrated to the promotion system.

- Short-term operational (current month and Month +1) dealing with firmed up promotional activity (within fixed lead times), through input from COM's who collaborate with customers.
- Medium/Long term, strategic (Month +2 Month +12) dealing with higher level planning and strategic issues, including constraints through S & OP forum.

This will allow for top Management forecast sign off by the fourteenth of the month, where-after the update forecast can be sent to DRP.

Fig 6.3 below highlights splitting monthly forecast into daily/weekly DRP requirements:

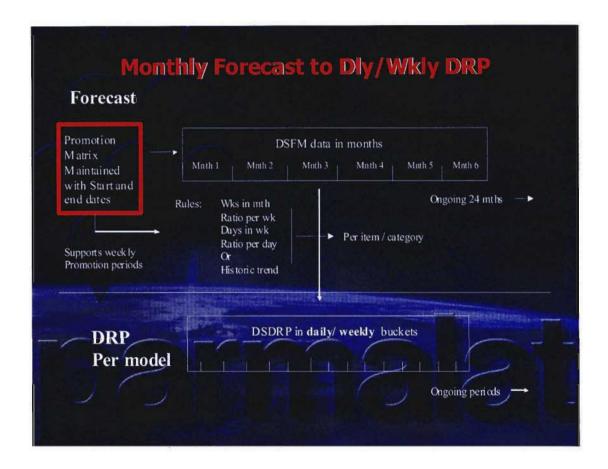


Fig 6.3 The monthly forecast interfaces with the DRP model.

Each time DRP is run it will extract forecast and promotion activity from the forecast system and split into daily or weekly DRP buckets according to model type, defined by the categories it is working with (see fig 6.4 to 6.7 below for different model types).

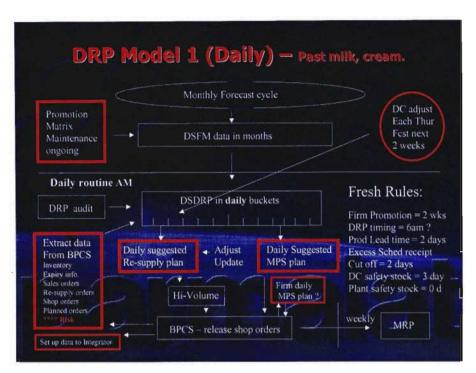


Fig 6.4 DRP model for daily replenishment – Pasteurised milk and fresh cream.

(Source: DRP committee)

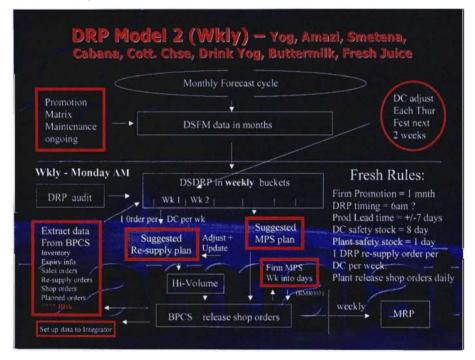


Fig 6.5 DRP weekly model – Yoghurt, Amazi, Smetena, Cabana, Cottage cheese, Drinking yoghurt, Buttermilk and Fresh Juice.

(Source: DRP Committee)

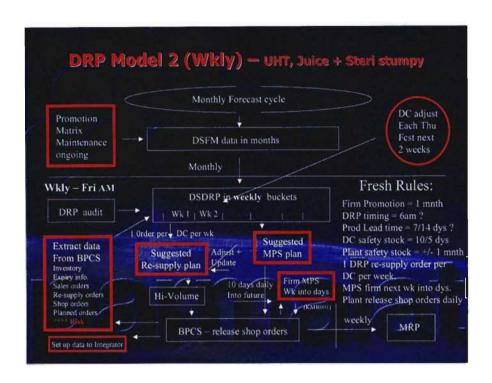


Fig 6.6 DRP weekly model – UHT Milk, UHT Juice and Flavoured milk (Source: DRP committee)

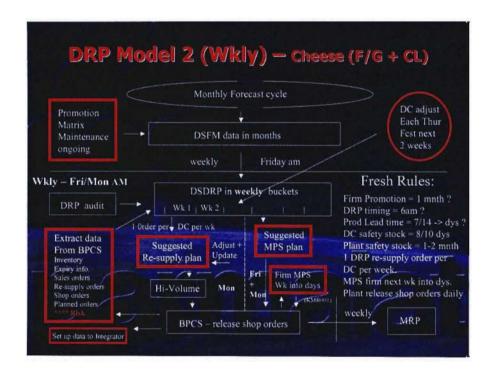


Fig 6.7 DRP weekly model – Cheese products. (Source: DRP Committee)

- DRP will also need to extract the operational status information from BPCS (the ERP system):
 - Finished goods inventory at DC's and plants.
 - Open customer sales orders
 - Open plant to DC replenishment orders.
 - Open shop orders at the plants.
 - Stock maturity status, available via warehouse management systems.
- DRP will then optimise finished goods replenishment planning and MPS based on planning rules set up on the system.
- It was decided that interface development would cater for DC and plant review and adjustment of DRP recommendations.
 - Note that this ability to modify DRP recommendations is seen as an interim option until confidence in the process is established. The objective is to encourage as little intervention as possible – let the system optimise the supply chain and discourage user 2nd guessing requirements.
- Further interface development will assist the logistics department in managing and creating re-supply orders as suggested by DRP back into BPCS.
- DRP suggested manufacturing schedules (MPS) will also be interfaced back into BPCS where plant planners will be able to split into daily production schedules as required.
- Once production schedules are accepted then the plants will be able to run MRP on a weekly basis.

6.4 The activities associated with the improved forecasting process.

We have adopted the theoretical model proposed by Martin & Roth (2000) as presented previously with certain adaptions to accommodate Parmalat specific needs and market circumstance. The model presented in fig 6.8 we believe now takes cognizance of the short comings identified through our research and pays attention to the previously discusses best practices.

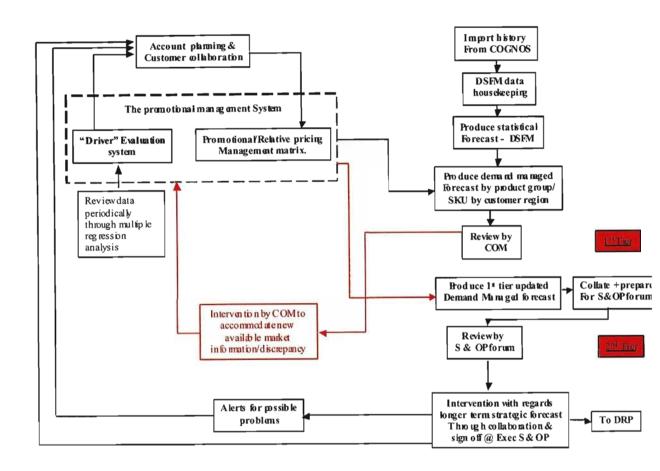


Fig 6.8 Proposed forecasting model flow diagram.

6.4.1 Importation of history data from Cognos.

In the current process month-end data is imported from COGNOS management information systems to DSFM, inevitably causing a time delay of 6 days due to the month-end accounting procedures. From a forecasting perspective the team believes the efficiency lost from a time perspective outweighs the accuracy of the data, and therefore proposes a change to procedure. The previous months data could be extracted from the daily sales files of COGNOS, without waiting for month-end procedures to take place, we believe this data to be accurate enough for the forecasting process. However to keep the system as accurate as possible it would be necessary to import the month-end data then of the month preceeding the last month.

This will allow DSFM to work from a base of 35 months of accurate month-end data, and only one month of less accurate data at any time.

Currently the DSFM system is already populated with 36 months data and the change would be a minor one from an operational perspective, but would allow a gain of up to 6 days from a timing perspective.

6.4.2 Creation of History file in DSFM

Although the DSFM history file is currently populated with data as previously discussed, much of DSFM capability is currently not utilized.

Classification.

One of the key areas to be addressed before we can proceed is to classify the data, and determine the correct statistical methodology by SKU. As discussed under best practice it is important to treat each and every SKU as a separate entity and derive the best forecasting practice for each, it is here where specific attention to detail is essential.

It is imperative that we understand the behaviour of each SKU and classify accordingly. One of the first segmentation levels will be to differentiate between highly promoted versus non-promoted or less promoted SKU's. We base our findings on the fact that the statistical forecast produces a forecast based on the fact that if nothing changes then the statistical forecast would be the best indicator of the future. Promotions have been identified as extraordinary events that history cannot predict, and will therefore have a detrimental effect of the forecast.

Once products have been segmented into these two categories it will be possible to understand which statistical procedures to apply to these two categories. For highly promoted SKU's it will be necessary to arrive at a baseline forecast, in other words if no promotional activity takes place with in a given period then the sales can be expected to be the baseline. Naturally this baseline trending methodology will still have to accommodate for normal trends, such as seasonality or current growth trend, as an example. In order for this to happen the team will have to liaise with expert advice from

statisticians consulting in this field. For non-promoted SKU's current forecasting methodology could be assumed. Because nothing changes through intervention, best-fit methodology (Bayesian logic) currently utilized by DSFM could be applied.

Furthermore SKU's will need to be classified with respect to volume and frequency. This classification methodology is commonly referred to as ABC and WXYZ classification methodology.

An ABC classification will allow for implementation of the 80/20 principle. This principle holds that 20% of items generally contribute 80% of the volume. The principle in essence allows us to view SKU's with respect to their relative importance to the business. It cannot be argued that immense gains could be made from ensuring that the necessary time and effort in the process is spent on those lines contributing the bulk of business. It has however become apparent in our business that volume alone is not a sufficient indicator of importance, the methodology for classification will therefore have to make provision for the incorporation of other financial metrics such as profitability. The ABC classification methodology proposed is a slight variation of the 80/20 principle. Items are defined as the SKU's representing 75% of importance, B items representing 20% and C items representing the bottom 5%.

WXYZ classification is a classification methodology based on the demand frequency of SKU's. The purpose of this is to differentiate between fast moving and slow moving SKU's. It goes without saying that the higher the demand frequency, the more accurate the statistical forecast would be due to the fact of a higher level of predictability. In this methodology W items are fast moving items and Z items are slow moving items.

Items need to be furthermore classified with respect to old, new, active and discontinued SKU's. The methodology for highlighting the aforementioned will ensure that an acceptable methodology is created for all segment discussed.

Once items are classified the statistical forecasting methodology can be defined, such as items that require application of a baseline methodology. Business rules can then be set to manage the exceptions and items that really matter and can be focussed on.

Items that cannot be forecasted for can be identified and rules can be created to

determine/calculate stock holding policies.

6.4.3 DSFM Data housekeeping.

One of the objectives of the project was to identify functional opportunities within the DSFM product that were not being utilised within the current process. Several opportunities were identified in the areas of:

- Launching new products.
- Phasing out old products.
- · Validating correct set up data.
- Measuring and managing forecast accuracy and trends.
- Identifying the need for and fine-tuning statistical forecast calculations.
- Measurement of statistical confidence levels.

Causes for the historic lack of effectiveness can be attributed to the fact that the current forecast process sees forecast administration as a secondary role and is managed by a resource with other functional responsibilities. Secondly, current master file management process is weak within the business and does not support lead times and critical data required by the forecast process. Lack of formal training due to some extent to changing staff and absence of formal hand over process could also have compounded this.

DSFM allows for the use of 27 different filters to analyse and find data anomalies. Issues such abnormal growth, fast declining trends or no sales for a SKU could be highlighted using such filters. Once data anomalies have been found, such anomalies need to be understood and collaboration of such data is essential to ascertain if this is merely computational error, or are certain market dynamics responsible. Anomalies, if verified that they are not due to computational or systematic error, then they could be reviewed with individual Marketing mangers, Business managers or Customer operations managers. As an example, were products de-listed and is this status quo going forward, or is the process being reversed?

Data maintenance also needs to be performed with respect to master file data updates, new products and discontinued products. One of the key areas identified has been super session management, where the same product might have had changes. A product group that was highlighted in our discussion was the change from 175ml yoghurt to 175g yoghurt. DSFM will not know that this is the same product and that 175g are replacing 175ml unless you tell it. The consequence is that 175ml due to stock running out merely sees this as a decrease in demand for the product, and therefore forecasting lower volumes going forward, 175g is merely seen as a new product without any sales history.

It is of utmost importance that data is thoroughly checked and verified for accuracy before any forecast is produced. If this is not done then the statistical forecast will merely generate an incorrect forecast accommodating data inaccuracies. This will have a negative impact on user perception, and second-guessing of the total system will take place. It is important to build trust in the process, through accurate data maintenance.

User administration requirements.

Through various discussions it has become apparent given the importance of an accurate forecast in an integrated and automated supply chain process, that the company would be wise to apply dedicated resources to this function. We therefore advocate the creation of a position of demand manager. In order for us to drive all the processes effectively we believe such a position is a necessity. The person responsible will need to play a strong coordinating and support role in all the processes that we have been advocating in this document.

DSFM vendor recommendation with regards to the creation of the position of Demand Manager

Although the Demand Solutions Software can be used in stand-alone mode on a single PC, the software is complex and needs certain administrative functions to be carried out regularly. This becomes even more important if the software is to operate on a

company or departmental server. In view of this, it is important to ensure that there are competent technical people available to assist the users as far as technical and general usage of the system is concerned.

Amongst other things, good demand management/supply planning requires people that have the right qualifications or experience and skills to use the tools we are proposing. This type of system requires constant care and attention if it is to be used effectively.

No specific qualifications are prescribed although a tertiary qualification in statistics, operations/logistics, and accounting or similar is highly advantageous. Good company domain knowledge and good relationship across supply chain in order to understand and predict changes in the supply and/or market requirements is however vital. The analytical ability to understand the balance between customer service, inventory holding and supply capability and an understanding of supply chain, sales, brand marketing is also important. A suitable candidate will have to understand figures at SKU, brand and market level and have above average computer literacy.

It would be necessary for a suitable candidate to constantly seek improvement to business processes and drive efficiency, through challenging conventional thinking without the "need to reinvent the wheel." Attention to detail is crucial, combined with a strong customer service mentality. The person should also need to be able to evaluate and adopt appropriate performance measures and have the ability to coach and develop others.

Roles & Responsibilities.

There are as many specifications for Demand & Supply Chain Analysts as there are companies. In many cases the same person performs these roles. As far as Parmalat is concerned these roles should cover the following main points:

As a Demand Analyst it is necessary to understand the company demand

management process and understand the data, where it comes from and how it is used. It is important to have a detailed knowledge of the forecasting system in order to solve minor technical problems and be capable of analysing forecast variances and anomalies. This implies that he/she must be capable of recognising problems with the input and the resulting output and must be proactive in solving these problems. The Identification and implementation of the relevant KPI's associated the overall company objectives for this function and report thereof will also be required. The analyst must be capable of doing data mining to support and satisfy ad hoc enquiries from users and be able to act as the facilitator between Sales and Marketing and Operations.

In addition to the above there are specific requirements for the supply side of the business. A requirements planning system because of its nature is probably the most mission critical system within an organisation. This means that data and rules maintenance must be kept up to date at all times.

As a Supply Analyst the person should be capable of recognising problems with the input and the resulting output and must be proactive in solving these problems. An understanding of the interrelationships between all affected operational functions. E.G. Customer, Distribution, Manufacturing and Supplier are necessary. Capability with respect to the modelling of alternative inventory strategies to determine the best "doable" alternatives is also vitally important. The analyst will also be responsible for the monitoring and reporting of important supply indicators such as customer service levels in relationship to costs, inventory days in relation to customer service levels, the level and effect of safety stock as a result of forecast inaccuracies, factory service level and distribution service levels.

6.4.4 The Statistical Forecast in DSFM.

Once data is verified and the various statistical methodologies defined for the respective segment as defined by the SKU classification, then DSFM should produce the statistical forecast. As discussed previously, the classification will drive issues, such as if only a baseline is to be calculated or if all prior data in the SKU's history should be utilised to produce the forecast. DSFM also has the functionality to back-test

the forecast. In other words the system would look at the history it had at a point in time, and then evaluate post fact how well the current methodology it is using is performing. It is advised that this process takes place at least quarterly.

It is important that our current methodology is maintained with regards to level at which the forecasting process takes place. Currently the forecast is performed at product group level for a specific customer/account region. Although initial statistical testing performed pointed to a higher level of confidence achieved at higher levels such as product group at National level, it is important to maintain the integrity of our philosophy. This philosophy holds that changes in demand are mostly due to two "drivers", promotional activity and relative pricing. Both these "drivers" are in turn dependant on specific retail selling prices and adverts at customer/account region level. Demand at each of these levels, are the building blocks of total demand. If we want to review demand at national product group level, then the forecast has to be aggregated from al these customer/account regions.

On the other hand, we did not find any reason to believe that fluctuations within specific product groups, i.e. SKU's that make up the product group behave any differently from the demand generated for the total product group. In other words under conditions of relative pricing and promotional activity, where the product group is promoted and priced the demand pattern for specific SKU's is the same as for the product group. It therefore means that once the statistical forecast is produced at product group level, that the forecast can be disaggregated to SKU level in that specific group. When DSFM disaggregates the data it does take into account the relative trend of SKU's within the product group. This means that normal changes in tastes and thus consumer behaviour will be accommodated at SKU level.

6.4.5 Application of "Driver" data.

As mentioned we have isolated two "drivers" through our research that have a significant impact on the demand patterns of our products. The two drivers that we have isolated are promotional activity and combined with this relative market pricing. What has however become apparent through discussion with both COM's and DC managers is that it is incredibly difficult to forecast for these events.

Although there is a process in place by which accurate price surveys are completed by PFMS, these surveys are looking at relative competitor activity within specific account regions for a specific region at a point in time. There is no pricing model in place by which COM's or DC managers can currently view relative pricing and changes to this in a time series per account region. It is therefore cumbersome to collate all information in order to make a prediction on movements in pricing.

Currently there is no systematic process in place for recording promotional activity with specific accounts. Some COM's do keep track of this information, but in general this is done with relative ill discipline. Neither is there process in place to record any abnormalities, which took place in specific promotional periods, such as competitor activity pre- or post the promotion, out of stocks during the promotional period or field marketing execution evaluation of the promotion. Feedback received from DC's also pointed to ill-disciplined promotional planning on the side of COM's. Many examples were mentioned of DC's and even COM's not knowing when a promotion is breaking, or a promotion simply breaking out of the blue, without it being planned for.

Proposed Promotion management system

Frequent feedback from DC's and plants indicated ongoing frustration in the current business process relating to effective management of promotional activities. Co-ordination, short lead times and competing demand all have a negative effect on supply chain performance.

It is therefore advisable that the following processes are put into place to ensure better business process in this regard:

- Creation of a promotional/relative pricing evaluation system.
- Creation of a promotional communication matrix and integration of this with the forecasting process.

- The setting of execution performance guidelines to field sales, and measurement of specific KPI's.
- Improved account management process specifically with regards to promotional planning through improved customer collaboration.

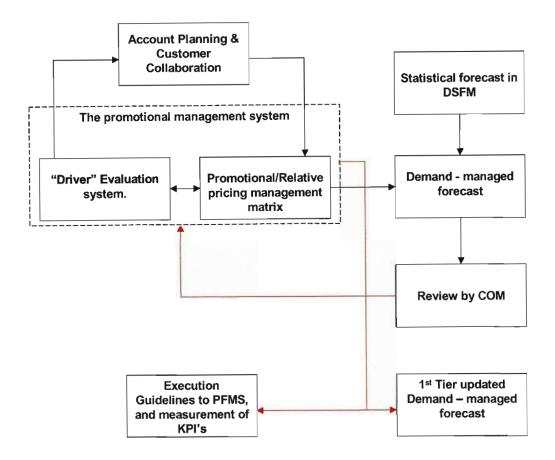


Fig 6.9 "Driver" data integration to deliver demand managed forecast.

Development of a promotional/relative pricing evaluation system.

It seems quite apparent that this should be taking place every time that we do a promotion, however through this whole project it has become apparent that we do not even know what the volumes are we can expect from a promotion. In discussions with other companies it has also become apparent that we are not unique in this aspect.

Promotional activity and our pricing strategies have a detrimental effect on our

profitability as a company and we need to understand the consequences of our decisions on the bottom-line when taking decision to engage in such activities. More importantly we need to be able to review the consequences of such activity with our customers to ensure that they handle our categories in a responsible manner.

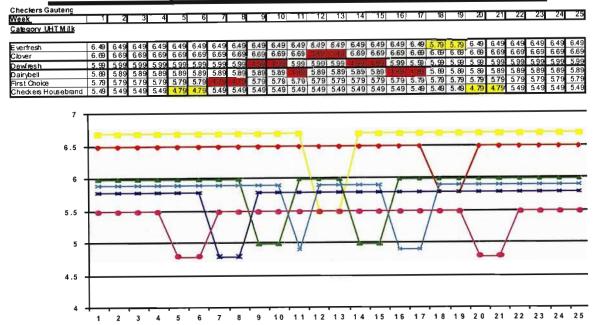
Theoretically this process should be a financial evaluation of the costs associated with supporting customer's promotional objectives, seen in context of the company's own promotional objectives. Parmalat currently has no such evaluation tool in place; neither does it currently have the ability to forecast what promotional increments can be expected from such promotional activity. A further complication in the current process is that both the historical information in COGNOS and DSFM are viewed in monthly terms. Relative RSP's as well as promotional activities from the trade are defined with respect to weekly periods. Therefore fluctuations in volumes occur in weekly 'buckets'. Currently it is impossible to isolate the promotional volume uplifts.

The initial objective in creating a promotional/relative pricing evaluation system would be to collect data which is currently available and to design an integrated system by which such data can be viewed in a time series manner in order to draw certain conclusions from it. The following elements need to be addressed:

Market pricing

Currently price surveys are received from PFMS on a weekly basis by region, by account and by product group. (Appendix 5) This data needs to input into a system such as COGNOS whereby multiple views can be generated per product group, i.e. Parmalat SKU (or product group) compared with competitive offerings in specific accounts.

Relative pricing per Account Region



6.10 Market pricing time series analysis.

Promotional Activity

Promotional activity can be verified by overlaying a promotions matrix on the above data. Adcheck (Appendix 6) to which Parmalat already subscribes will serve as verification if promotional activity did in-fact take place or not. The added benefit of the Adcheck product is that it records competitor adverts as well, and specifies the period of the campaign once the campaign has broken. Adcheck is a product that reviews all major newspaper adverts and leaflet adverts in which the trade advertises and records this information. Adcheck is available in both Text files and EXEL pivot tables that should make integration easy.

Sales Data

Currently sales data is available in COGNOS in a monthly format. This means that

users can view the data in a monthly time series only. The problem with this current format is that as discussed earlier that retailers on a weekly basis change promotional activity and market prices. It is therefore important that a new weekly sales cube be created in COGNOS so that data could be integrated with the pricing model as well as the promotional model, which are defined in weeks.

Recording of any other "drivers" applied during specific period.

The system to be developed should accommodate for input of additional information, such as incremental space in-store, marketing activity, out of stock situations, etc. The system to be designed will also in the post mortem evaluation module have to allow for recording of specific extraordinary events that took place within that week, in order to understand the total dynamics of the market at that given point in time.

Ultimately we are looking for a model that could be illustrated as in figure 6.10. You may note that once such a model is available that it would be much easier for COM's to actually understand the level of promotional increments on specific categories.

It is suggested that we utilise expert skills to design such a model or that we conduct a search of current available software that could be integrated into our management information system. The more history that is built up through time, and the more accurate our record-keeping in this regard, the better will our deductions be with regards to the pricing elasticity and promotional effect on our products.

Once sufficient history is built up, then through regression analysis, can these deviations be forecasted? In other words we will be in a position where we can statistically forecast promotional uplifts under anticipated market conditions.

Account: Shoprite Gauteng Product Group: Everfresh UHT Milk

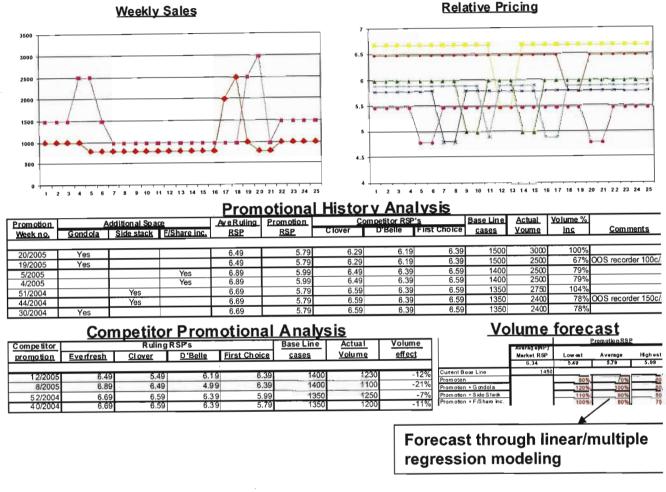


Fig 6.11 Promotional/Relative pricing evaluation Tool.

Using current software technology and pivot tables such as COGNOS or Click-View it would be possible to view precisely what happens to a SKU's sales under certain conditions as presented above. One can for instance isolate the table to just have available ones own product and the dominant competitor, and draw conclusions with respect to price elasticity. This data could prove very valuable in terms of defining the selling prices of products.

Outside the scope of this current project, but in support of good business process, it would be possible to expand this evaluation tool. It would be possible with the available data and integration of our deals pricing system, to define the incremental profit gained from promotional activity within a specific customer, if the correct cost accounting

principles are adhered to. It would therefore be practical to consider the total benefits and build in this functionality into this system.

Develop a promotional management matrix

As discussed previously with respect to the promotional evaluation model, it is proposed that a promotional management matrix is created to integrate with the forecasting process. The purpose of this is to define in which specific periods additional stock will need to be available at specific DC's, for a promotion in that account in that region.

There is a need to develop a system that will allow visibility of promotional activity whilst being maintained continiously, and be practical to maintain. The system would also have to integrate automatically to the forecasting model.

The initial intention is that the nature of the promotion matrix will emulate the look and characteristics of a production-scheduling product, where the forecast is viewed in weekly buckets and coded within weekly period designating promotion status, planned promotions versus firm planned or confirmed promotions.

Account: Shoprite Gauteng
Product Group: Everfresh UHT Milk

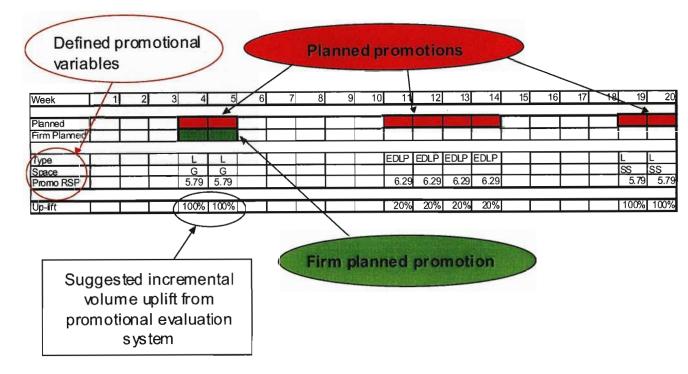


Fig 6.12 Proposed promotional matrix.

Fig 6.12 is a graphical presentation of what such a matrix should look like where:

Planned activity reflects the longer-term strategic forecast period, in other words Month +2 through Month +12. Theoretically this data should already be available through the account planning process in place. In accounts like PNP and Spar this data is available a year in advance because they operate from a basis where suppliers purchase slots from these groups. This activity could change however depending on a variety of situations. Should the company through the S & OP process identify that additional sales are required due to increases in the milk flow or an aggressive attack on a competitor's market share, and then additional slots could be planned or purchased.

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Firm Planned activity - business rules will dictate the lead time by which a promotion must be firmed up by the COM, generally between 2 to 4 weeks depending on item class involved and the rules required by the DRP, MPS and MRP processes. It is however advocated that in order to create a more pro-active and structured process that COM's collaborate more effectively with buyers in order to have at least a period of 2 months committed plans in place.

The purpose of such planning should however not be perceived as to become an inflexible organization, and it is understood through discussion with various COM's that changes in planned activity do happen from time to time. An example of this would be a COM and a buyer not reaching agreement on a specific price, and a promotion therefore being cancelled. Situations could also arise where buyers have a special request for a new promotion, perhaps because they were let down by one of our competitors. These exceptions could then rather be managed through the S & OP decision makers to clarify the effect such activity would have, and an informed decision can then be taken.

Such a promotional matrix will have to accommodate for the specific type of promotion that is both intended and firm planned. An integration of such a matrix with the promotional evaluation system will then give effect to the specific volume uplifts that will be required in specific accounts in specific regions at a specific point in time, and would therefore replenish the correct DC, through the DRP process with the correct volume of stock.

The promotional matrix will therefore be the only mechanism by which the COM can interact with the forecasting process. Because the system is independent of the DSFM module, it means that updating of promotional activity can happen when they have the time available to do it, as long as firm planned activity is noted in advance of the lead times prescribed. We have however catered for COM intervention to the forecast by prescribing a review process once the demand managed forecast is produced. It is foreseen that this review can take place by the 6th of the month.

The COM can however only intervene through the matrix, i.e. lets assume the COM in our graphical example in fig 6.11 does not agree with the volume prescribed, due to new market information that he has, a competitor supplier perhaps having production problems and therefore being out of stock. The COM can now physically override the 100% uplift suggestion to 150% if he believes it to be more accurate. As pointed out in the discussion on classification previously in section 6.4.2, a review process is necessary under certain difficult to forecast conditions. An A item with Z frequency is perhaps given a rule of make-to-order. Only the COM will know when that specific customer wants the stock and therefore has to forecast it.

<u>Demand managed forecast-COM Review</u>

Account: Shoprite Gauteng

Product Group: Everfresh UHT Milk

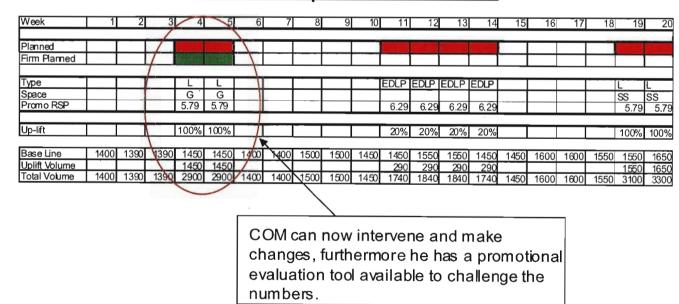


Fig 6.13Demand managed forecast - COM review and intervention.

Rules regulating new products will also require direct COM intervention as no history is

available for a statistical forecast. If a specific SKU has been discontinued in a group, then the COM will also have to intervene and ensure that no longer any stock is produced for that account region.

Parmalat currently has a deal-system in place that currently regulates pricing in specific accounts. The COM responsible for a specific account in a region currently administrates the deal-system at account region level. In order to negate duplication and increase the administrative burden on COM's it is foreseen that the deal system can become the input mechanism for the promotional matrix, once a couple of changes is made to the deal-system to accommodate for the information that would be necessary to give effect to the promotion matrix.

The deal-system does currently accommodate two deal levels, a cycle deal and a promotional deal. The cycle deal is normally the everyday price, which we offer to our customers; under these circumstances a customer would sell our products at a RSP to ensure a specific margin. For example, the cycle deal on Everfresh UHT milk in Shoprite Western Cape is R 5.95, and the customer sells the product at a RSP of R 6.49 (8.3% margin to the customer). When the customer now agrees to a promotion, for arguments sake, assume a leaflet promotion, we will offer a very market competitive selling-in price of R 5.75. Through negotiation a buy-in period and an advert period will be agreed, and the customer on a buy-in period of say four weeks will agree to a sell the product at R 5.79 for a two week period. If such information could successfully be extracted in the correct format it would be possible to integrate it with DSFM and DRP.

Improved customer collaboration

Process needs to be put in place that supports better understanding between customers and COM's of mutual objectives to be achieved. Firstly an understanding has to be reached between COM's and customers on what effect inadequate planning leads to with regards to the effect on the supply chain. Certain rules have to be defined with respect to deadlines for promotions and enforced at customer level. In other words

if we do not have conformation on specific promotional activity within a defined timeframe, such promotion could not be honoured with respect to having sufficient stock available. Rules need to be defined as how COM's and DC's then enforce these principles at a practical level.

Secondly, a greater understanding with respect to the effect of promotional activity has to be reached between customers and COM's. This necessitates the implementation of some form of promotional evaluation between the two parties. Promotional objectives should be agreed in advance and a commitment gained from customers to support these mutually beneficial objectives. Issues to be addressed in such a process would be to evaluate the effect of certain practices that are not conducive to effective promotions, such as lowering competitor-pricing within promotional periods, promoting competitors immediately after our promotions, specifically on fresh products while we might sit with higher than normal stock levels in-store. The effect of shortening or extending promotional periods without due consultation needs to be discussed.

Thirdly, in order to achieve a higher level of professionalism with regards to our Customer Relationship management process, heed has to be given to better account planning process, regionally across accounts as well as at specific account level. The customer review format needs to be addressed and refined to accommodate a more forward thinking and outcomes based orientation, as opposed to what it is currently, merely a review of history.

Lastly, we need to define the process of how these objectives and activities are executed at store level. What are the requirements on PFMS with respect to promotional execution? We need to have a system that not only communicates that a promotion is taking place, but also what we expect from this promotion.

6.4.6 The setting of execution performance guidelines to PFMS, and measurement of KPI's.

Currently PFMS is Parmalat dedicated field marketing service. The service they provide is a store replenishment ordering function combined with a merchandising service. For all intent they are our operational execution force in the market place. Regional managers from each region is expected to attend the DC forecasting meeting held weekly, which in effect is the DC replenishment order meeting. At these meetings the DC manager, COM and they discuss upcoming promotional activity taking place. Currently they receive a document listing all deal activity that is taking place in the various accounts, alerting them to upcoming promotional events. Through the research conducted it has however become apparent that no specific procedure is followed, and that the documents that they receive are all different.

The project team felt that it would be conducive to better planning if a more structured approach is taken in regards to this. We propose the development of a field execution sales document that will aid field sales in performing a better service at store level, specifically with regards to promotional execution. The document should contain the following information:

- New products being launched
- Planograms to support new launches as well as current marketing thinking
- Marketing activity to support the new launch, such as in-store demo's
- Marketing support for specific categories
- In-store support for specific categories, such as merchandising materials available
- Marketing focus for specific periods on specific products
- Promotional activity of specific products, for specific period per account
- Expected shelf space to be achieved both during promotions as well as non promotional periods
- Off shelf requirements during promotional periods that could have been agreed with the buyers

- Specific budgets and process to drive additional space at store level on specific categories or products
- Competitions to incentives extraordinary execution at store level

Expected promotional uplifts during promotional periods

This document could then aid field marketing to effectively plan in advance and allow enough time for the negotiation of additional space for products during promotional periods with store managers. Not only will we then be able to more effectively execute, but also we could then implement specific KPI's to monitor, measure and control the process.

With respect to the forecasting process, it will serve as a guideline to ensure best practices as far as store level replenishment methodology is concerned. In other words, it will aid merchandisers in ordering the correct quantity as opposed to over-ordering stock, which could lead to product returns. It will also ensure that enough stock is ordered so that in-store out of stock situations does not occur.

6.4.7 System requirements

It has long been identified that the hardware set up in support of the current forecast process is inadequate. This has contributed to the time taken within the current monthly cycle which is compounding the user frustration in time available for forecast collaboration. Activity is already in progress to upgrade the forecast system to a new virtual server within the IT department. This will improve processing speed and establish a more reliable infrastructure with sufficient storage capacity for current and revised forecast modelling as well as planned DRP requirements. This will improve our capability with respect to utilizing the full DSFM forecast product capabilities that are required, such as back testing of data, classification etc.

6.4.8 Establishment of an effective S&OP (Sales and operational planning) process

Effectively we are moving away from a decentralized system to a more centralized system. Through effective activity management we will gain a better understanding on how to forecast for these specific activities, but we will need to have a stronger coordinating system in place to manage all the processes.

Through literature review conducted on best practice in the forecasting process, S & OP has emerged as arguably the most important practice of them all. In this process, decision makers from a variety of departments hold a regular meeting to arrive at a "one number" forecast. Typically, representatives from logistics, forecasting, production, marketing, sales, and finance meet in the process. This ensures that multi–functional input is obtained for the forecast. The S&OP process also provides an avenue for accountability because the group has agreed to the forecast value. If the actual demand does not match the forecast, the group is accountable for understanding the cause of the error.

Typically this process is also longer term in nature and therefore has a more strategic foundation than the previously discussed operational forecasting process. Although the process evaluates past performance and reviews the current month and following months forecasted performance, it has to be understood that very little can be done within a four week time period, depending on the category. For example assume a decision is taken to reduce the price of cheese and attack competitor's market share, and this must be implemented in Month +1. Firstly communication has to reach the COM's who need to make appointments with their buyers, so that they can implement the price reduction and tie up promotions. Assuming that they do get the promotion in Month +1 this has to be fed-back through the forecast for DRP to replenish the DC timeously for the promotion. If we were not sitting on high buffer levels but rather

optimal buffers, the plants will have to produce more cheese to have stock available. A product like cheddar has to mature for a period of at least 6 weeks, so this would not be possible.

Rather, the S & OP process should be seen as a review and intervention-planning forum for month +2 through to month +12. Once a thorough analysis has been conducted, decisions can be taken in this senior management forum that can be communicated back to the various operational functions in the organization. As an example if a milk shortage is envisaged for the winter months in June and July as is normally the case and it ascertained that we will not be able to gain farmers or buy milk from other producers then solutions and their longer term affect could be explored. These could include price increases or limiting promotional activity on products to dampen demand, delaying promotions planned or building stock.

As you will note, if any of these strategies are adopted it would have implications which only a senior team could agree on. For example, if it is decided to increase stock levels, then the representative from finance will have to be able to give the go ahead for an increase in working capital to facilitate higher stock levels and the storage thereof. Manufacturing will have to access their capacity constraints in March and April and adapt their planning to facilitate this accordingly. Sales will have to commit to the sales plan for that period and ensure that the company doesn't sit with higher than required levels of stocks for that period.

Through the S & OP process it will allow for marketing to make more informed decisions as to the need for additional category activity, such as new product launches in categories and the timing of such launches. What will the effect be on manufacturing capacities, capital expenditure requirements, listing fees etc?

A further benefit that will be arrived through this process of reviewing KPI's is the fact that we will trust and transparency to the whole S & OP process. This will minimizing the chaos effect discussed in 4.5.12 and give credibility to the process.

The monthly S & OP process.

The essence of the S & OP is decision-making. For each category and product group a decision is made on the basis of recent history, recommendation from middle management, and knowledge of business conditions. The decisions can be:

- Change the sales plan
- Change the operations plan
- Change the inventory plan, or
- None of the above, the current plans are fine.

These decisions arrived at through the process, form the game plan for the functional units and should be documented and disseminated throughout these functional areas.

Sales and Operational Planning, however is not just a two-hour meeting that occurs each month that is merely signed of by the executive. Preliminary work should begin shortly after month end and continue up to the 14th of the month, when the Executive S & OP takes place. The steps depicted in Fig 6.13 represents a flow diagram, adapted from Walace (1999), involve middle management and some others in the organization. They include:

- Updating the sales forecast
- Reviewing the impact of changes on the operational plan, and determining whether adequate capacity and material will be available to support them.
- Identifying alternatives where problems exist.
- Identifying variances to the Business Plan (Budget) and potential solutions.
- Formulating agreed upon recommendations for top management regarding the overall changes to the plans, and identifying areas of disagreement where consensus is not possible, and
- Communicating this information to the top management with sufficient time for them to review it prior to the Executive S & OP meeting.

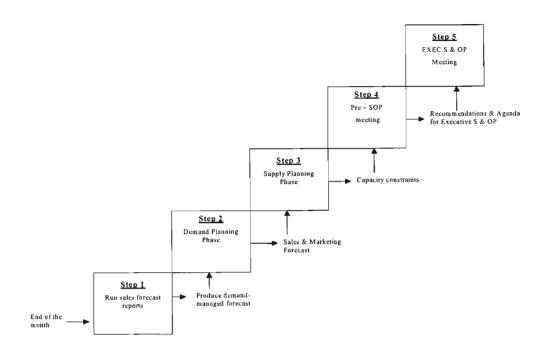


Fig 6.14 The monthly S & OP process.

Step 1 - Run sales forecast reports.

This phase has been discussed at length previously in our proposed model. The statistical forecast including the promotional activity/relative pricing grid results in a demand managed forecast to be reviewed by the COM as part of the 1st tier forecasting process. Once reviewed by the COM's to accommodate any new information and final adjustments are made in the promotional activity/relative pricing matrix then a report can be made available that aggregates data at product group/national account level, as well as product group/national company level. It is anticipated that this process be finalized not later than the 6th of the month.

Step 2 – Demand planning sign-off phase.

Once reports are reviewed individually by the Business managers, and marketing managers, then a meeting can be held by this forum to ascertain the following:

- Current performance versus forecasted performance.
 - Sales
 - By Account Region, for example Shoprite Gauteng performance on Everfresh UHT Milk
 - By National Account, For example Shoprite Group performance on Everfresh UHT Milk
 - By Product Group, UHT Milk Everfresh for the whole Parmalat group.
 - An assessment of the forecasting error will have to me made to ascertain the causes of the inaccuracies. Were our assumptions accurate or did something fundamentally happen in the market that had an influence on our execution? If execution was the problem was it due to ineffective implementation or competitor activity hampering our performance, and if so what will our strategy be going forward?
- Current performance and forecasted performance vs. budget (Are we currently delivering against the company objectives and does the forecast deliver against company objectives going forward?)
 - o EBIT (profitability) per product group
 - Volumes per product group.
 - Rand Value per product group.
 - o Price level per product group.
- Once the above is ascertained report has to be given with recommendations on the following:
 - Reasons for deviations if applicable.
 - Highlight possible 'Alerts' for future unavoidable non-performance and decisions on handling these.
 - Evaluation of current strategies with respect to their effectiveness.
 - Evaluation of the execution of strategies.
 - o Evaluation of current market dynamics and their possible limiting influence

on objectives.

It is in this phase that the sales and marketing team must collectively challenge the forecast and make any changes that they believe taking cognizance of current market dynamics or specific customer behaviour. This meeting by nature will be more strategic. Could the onslaught of Competitor X, with new packaging innovation affect us, and if so, how? Could legislation regarding imports affect us, and when?

Since the output from this demand-planning phase is the management-authorized forecast, it is necessary to get the senior sales and marketing executives in the loop. Bringing the senior executive into the process at this stage does the allows him to challenge the numbers and if need be to change them. It avoids surprises at the Executive S & OP meeting, and results in a truly "management-authorized forecast", one that all the key players have bought into and signed off. The forecast then presents sales and marketing's best estimate of future demand.

Step 3 – The supply (capacity) planning phase.

Once the new forecast is passed through DRP and MPS then an analysis can be conducted to ascertain what has changed. If very little changed with respect to the forecast then it goes without saying that very little will change with respect to MPS and projected inventory levels. If dramatic changes have occurred in the forecast then it is quite possible that changes in inventory levels will give effect to changes in MPS.

Representatives from logistics such as the demand planner, the four category supply managers, as well as representatives from purchasing and production need create a forum to address these issues. A review and analysis of service delivery performance as well as plant delivery performance need to be conducted. Reasons for deviations need to be discussed and possible 'Alerts' for future unavoidable non-performance and decisions on handling these should be taken. This would also include an evaluation of

current business constraint with regards to raw material supply, capacity and other resource constraint.

If such changes have indeed taken place, then it is in this phase that analysis needs to be conducted with respect to the plausibility of such changes. A review of capacity will have to be conducted as well as other possible constraints such as projected milk intake, raw material such as packaging, etc. It is also quite plausible that forecasted milk intake volumes are all of a sudden forecast down, for instance due to an attack by competitors on our milk supply, in this case it could quite possibly be capacity that dictates to sales to decrease activity to the current plan.

It might be possible to meet the reviewed demand plan, but acquiring the necessary resources to do so might prove expensive or prohibitive. These are the types of issues that then have to be carried into the Pre – S & OP meeting.

Step 4 – The Pre – S & OP meeting.

The key players in this forum is the people from the demand planning phase, and the people from the supply planning phase as well as a representative from finance. The objective of the Pre – S & OP forum is the balancing of both supply and demand issues. This forum needs to resolve problems and differences so that, where possible, a single set of recommendations can be made to the executive S & OP meeting. This will necessitate the identification of those areas where agreement cannot be reached and determining how the situation will be presented in the Executive S & OP meeting. Developing, where appropriate, scenarios showing alternate courses of action to solve a given problem and setting the agenda for the Executive S & OP meeting.

The outputs from the Pre-S & OP meeting should include an updated financial view of the business, including the latest forecast projections to ascertain if the company is still on track to reach the company objectives. This is typically done at company level, aggregating all product groups and customers. A recommendation for each product category, and product group within, as to the future course of action, either increasing

or decreasing the sales plan, increasing or decreasing the operations plan or no change at all. New or major product launches not included in the previous product group review, and the net effect of such launches need to be looked at and a recommendation with respect to changes in resource requirements, additional shifts, additional people, and additional capital expenditure required etc.

Areas where a consensus decision could not be reached, possibly where disagreement exists between departments or where competing alternatives are to close to call in the previous meeting need to be addressed. This will include a presentation of the alternatives as well as the financial impact analysis and recommendation for changes to demand or supply strategies or inventory holding policies.

Step 5 - The Executive S & OP Meeting

This is the culminating event of the S & OP cycle, and should be attended by the demand manager whom owns this process, and the senior executive. It is important that this specific meeting takes place before or on the fourteenth of every month to allow time for execution. The objectives of this final meeting is to review the macro business performance and in conjunction with this review through the forecast if the company is on track to meet its objectives.

A review of category and product group performance and the applicable changes, if any, recommended by middle management need to be reviewed along with performance indicators such as customer delivery performance, plant delivery performance and changes in inventory. This forum being the most senior also need to authorize changes where significant costs are applicable, such as increased distribution costs, increases in inventories or additional capital expenditure costs. Furthermore they need to "break the ties" for areas where the Pre S & OP team could not reach consensus, and agree to a specific course of action.

All the above form the companies authorized game plan going forward. As such it is

incredibly important that these decisions be recorded and minutes of this meeting along with supporting data, circulated to the relevant people in the organization for immediate implementation.

6.5 Conclusion.

Through the research conducted and contained in this document, we have sought to find a pragmatic solution to the service delivery issues that face Parmalat. On initial inspection when faced with this project, it would have seemed to be purely a forecasting issue. However, whilst gaining a higher level of forecasting accuracy is a very important starting point to the SCM process, it is by no means the solution. We have endeavoured in this document to go beyond the boundaries, to find ways to integrate the forecasting process, both from an operational and strategic perspective into the SCM process, in such a manner as to create harmony through better synchronisation. We have in doing so discovered that certain other business practices with regard to the SCM process need urgent attention:

- · Key Account Planning methodology.
- Promotional Planning.
- Customer Collaboration.
- Field sales execution evaluation and KPI's.
- Master-file maintenance.
- Sales and operational planning process.

Normally the first reply people will give you on discussing the forecasting issue is that you need to purchase a new software package, or find consultants to implement a statistical forecasting package. Through our research we found that we have more than adequate software to do the job, but statistical forecasting is but a small area of the forecasting process. What is important is to have good planning process in place, supported by good business process.

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Appendix 1

		OTAL Regi	000	1	GAUTENG		F	REE STAT	E		NATAL		EA:	STERN CA	PE	WE	STERN CA	PE
All Channels (EXCL Export)	Vol(Sales)		Sales % FC	Vol(Sales)	Vol(AdjFC)	Sales %	Vol(Sales)	Vol(AdjFC)	Sales %	Vol(Sales)	Vol(AdjFC)	Sales % FC	Vol(Sales)	Vol(AdjFC)	Sales % FC	Vol(Sales)	Vol(AdjFC)	Sales % FC
All Items	23102916	24695617	93.6%	7032225	8916205		1402122	1397015	100.4%	2201954	2866141	76.8%	7480716	5933282	126.1%	4398627	4864867	90.4%
Amazi Eselwa GT FC 500ml [007329]	9248	12804	72.2%	-1	6	-16.7%	0	6	0.0%	0	0	#DIV/01	7297	10950	66.6%	1754	1842	95.2%
Amazi FC PI Jug 2L [007315]	116688	102166	114.2%	44968	39932	112.6%	8404	1582	531.2%	0		0.0%	56064	57846		7252	2534	
Amazi High Fat 500ml [007330]	17146	22429	76.4%	16132	21285		711	843	84.3%	303	301	100.7%	0	0	74 1 1	0	0'	
Amazi High Fat Pl Jug 2L [007331]	124188	142504	87.1%	116162	130470		4902	9012	54.4%	3124	3022	103.4%	0	0	#DIV/0!	0	0	#DIV/0!
Amazi Ogobo Pl 500ml [007345]	2852	3185	89.5%	0	0	#DIV/0!	0	O	#DIV/0!	0	0	#DIV/0!	2852	3185	89.5%	0	0	#DIV/0!
Amazi Oqobo Pl Jug 2L [007347]	357746	322048	111.1%	0	0	#DIV/0!	0	0	#DIV/0!	37106	68914	53.8%	320640	253134	126.7%	0	0	#DIV/0!
Amazi Pl 500ml [007327]	2054	2177	94.4%	O	0	#DIV/0I	-4	0	#DIV/0!	0	0	10.00	2058	2177	94.5%	0	0	#DIV/0!
Amazi Pi Sq 1L [007219]	8904	10587	84.1%	0	0	#DIV/0!	0	0	#DIV/0!	0	0	11011101	8904	10587	84.1%	0	0	#DIV/0!
Avisb DairySoft Neopl 2L [009229]	24434	9180	266.2%	648	960	67.5%	0	0	#DIV/0!	0	-	mprero.	0	0	#DIV/0!	23786	8220	289.4%
Blue Random Heads 2x3.2kg [011884]	3103	2707	114.6%	1657	1171	141.5%	65	0	#DIV/0!	423	313		93	26	357.7%	864	1197	72.2%
Bon Blanc Block 1st 2x10kg [003054]	10622	6900	153.9%	3579	3080		0	0	#DIV/0!	951	0	#DIV/0!	-3	0	#DIV/01	6094	3820	159.5%
Bon Blanc Loaf 8X2.25kg [003058]	4149		108.7%	1672	1188		0	0	#DIV/0!	430	900	47.8%	231	270	85.6%	1819	1458	124.8%
Bon Blanc RC Figs & Nuts 3kg [002279]	684		75.2%	170	420		ō	3	0.0%	102	60	170.0%	132	144		280	282	99.3%
Bon Blanc RC Onion/Chives 3kg [002278]	461	513	89.9%	124	216	57.4%	Ö	3	0.0%	84	63	133.3%	77	60	128.3%	177	171	103.5%
Bon Blanc RC SDTomGarRMary 3kg [002277]		732	81.8%	182	270	67.4%	0	6		104	90	115.6%	87	102	85.3%	227	264	86.0%
Bon Butter (S)(P) 40x250g [003141]	5270	6750	78.1%	1620	2520	64.3%	ō	0		0	0	#DIV/01	380	680	55.9%	3270	3550	92.1%
Bon Butter (S)(P) 50x500g [003211]		255475	46.9%	8825	141525		977	4800		30624	41025	74.6%	16283	12525	130.0%	63085	55600	113.5%
Bon Butter (S)(P) 250g-5kg [003131]	2293	3260	70.3%	1411	1635		-1		#DIV/0!	0		0.0%	822	925	88.9%	61	655	9.3%
Bon Butter (S)(P) 500g-5kg [003433]	11660	33205	35.1%	1415	1610		Ö			670	18845	3.6%	1885	6105	30.9%	7690	6645	
	2850	43920	6.5%	-1960	24750		T o		10000000	0	1100	0.0%	310	540	57.4%	4500	17530	25.7%
	16363	12460	131.3%	5121	4840		5896	3600		2328	2100		333	726	46.3%	2683	1200	223.6%
Bon Ched 1st Vac 1.25Kg-20kg [002631] Bon Gouda CJ50 Wedge 40x220g [001147]	4288	6585	65.1%	298	660		2800	4701	59.6%	0	_	#DIV/01	1192	1224	97.4%	0	199	30.00 1 1 1 4 2
Bon Gouda C350 Wedge 40x220g [001147]	18521	16980	109.1%	7805	8040		5750			2823	3080		267	1200	22.3%	1875	960	195.3%
	7873	7920	99.4%	5875	4500		-2			806		#DIV/0!	695	1500	46.3%	499	320	155.9%
	8024	6870	116.8%	0073	4500	#DIV/0!	0		-	0		#DIV/0!	7920	6666	118.8%	104	204	51.0%
Bon Nect Guava 2L [004877]		8018		0	0		0			0	_	0.0%	5861	7880	74.4%	123	135	91.1%
Bon Nect Guava 250ml [004879]		10307	74.6%	0			1 0			1 0			7332	9907	74.0%	0	0	#DIV/0!
Bon Nect Guava 500ml [004878]	1690	1496	71.1%	0	ō		 	<u> </u>	#DIV/0!	0			1690	1496	113.0%	0	0	#DIV/0!
Bon Nect Orange 2L [004868]		2910	113.0%	0	0		1 - 8	i	#DIV/0!	1 0		#D \//0!	2079	2910	71.4%	0	0	#DIV/0.
Bon Nect Orange 250ml [004870]		3686	71.4%	0	0	#DIV/01	1 0	0		Ö			2601	3303	78.7%	0	0	#DIV/0
Bon Nect Orange 500ml [004869]		5765	70.6%	1448	2623	55.2%	160			495			552	631		900	1211	74.3%
But Garlic/Pars Saus 10x150g [003136]			61.6%	472	818		35			223			122	147	83.0%	185	251	73.7%
But Lemon Herb Saus 10x150g [003138]	1034		70.1%	286	451		16			100			85	72	118.1%	131	104	126.0%_
But Lemon Pepr Saus 10x150g [003144]	615		79.2%	159	307		2			60			59	63		90	157	
But SD Tom&Rmary Saus 10x150g (003146)			57.7%	159	4575		- 4			000	_	100000	75	0		4875	19700	24.7%
Butter A Bulk (S) 25kg [003413]			20.2%	v	27875		<u> </u>	3	#DIV/0!	1 6	300		375	450		9225	16825	54.8%
Butter A Bulk (U) 25kg [003421]	42600	45450	93.7%	33000			1497	2692		1680		39.8%	9055	13187		4749		38.2%
Buttermilk Carton GT 500ml [007279]	28366	51106	55.5%	11390	18569		35			1342			969	1068		2341		
Cabana Granadilla Pl 250ml [008103]	5236	4929	106.2%	551	722	THE RESERVE AND PERSONS ASSESSMENT	30			1342	1110	1.4.4.1	6257	6606		0		#DIV/0!
Cabana Granadilla Pl 350ml [008357]	6257	6606	94.7%	937	,		142	,		2095	<u>′`</u>		977	762		3053	1954	1 156.2%
Cabana Granadilla PI 500ml [008111]	7202	5840			1432		7470			22544			92392	67808		56942		
Cabana Granadilla Pl Jug 2L [008065]	205286	149516	137.3%	25938	24158		7470	_		4098			92008	73642		000 /		#DIV/0!
Cabana Mango Pl 2L [008060]	96106		124.3%	0	0	#DIV/0!	1 0			4030) 3030		9169	9668		() #DIV/0!
Cabana Mango Pl 350ml [008355	9169		94.8%	0	0	#DIV/0!	1		#DIV/0!	1646	<u> </u>		15410	16317	94.4%	1		#DIV/0!
Cabana Orang Pt 350ml [008350]	17059	17576	97.1%	0	40410	#DIV/0!		4		30112			129110	105134		95482	61306	
Cabana Orange Pl 2L [008035]	315032	247168	127.5%	49634	48418	102.5%	10694			2058			3838	3804		3951		
Cabana Orange Pl 250ml [008172]	10964	10674	102.7%	1087	1385		33			2642			1246	1002		5493		
Cabana Orange Pl 500ml [008109]		9648	121.3%	2107	3102	67.9%	218			2552			54071	45545		18715		
Cabana Orange PI Sq 1L [008174]		59734	126.1%	0	40000	#DIV/0!	0000	<u> </u>	1101110	28660			42620	30564	139.4%	93916		
Cabana Peach PI 2L [008045]		172924	128.9%	48032	46066		9608			1679			1668	1798		443		
Cabana Peach Pl 250ml [008108]	8655	8596	100.7%	854	1135	-	25			2413			1596	1439		6140		
Cabana Peach PL 500ml [008131]	11966	10167		1597	2798	1000	225			1121			18823	19008		0140	1 - 300	0 #DIV/0!
Cabana Pine Pl 350ml [008345]	19944	20244	98.5%	0		#DIV/0!	0		1101770				157728			90428	5121	
Cabana Pineapple Pl 2L [008055]	327248	235030	139.2%	42172	39966		8150			28770			3868	3906		4116		
Cabana Pineapple PI 250ml [008158]	10685	10453	102.2%	967	1293		37			1699			1242	992		5785		
Cabana Pineapple PI 500ml [008112]		10162	117.0%	1929	3107		148	_		2785 3206			65000	51160				
Cabana Pineapple Pl Sq 1L [008178]		66480	130.7%	0		#DIV/01		-	#DIV/0!	1140			17989			10000	0 1270	0 #DIV/0!
Cabana Trop PI 350ml [008340]	19129	20584	92.9%	0		#DIV/0!			#DIV/0!	1140	108	01-1%	1/989	1009	00.270		<u>'</u>	-1 "514101

Cabana Tropical Pl 2L [008040]	150520	123492	121.9%	0	0	#DIV/0!	ام	0	#DIV/0!	420	<u> </u>	#DIV/0!	150100	123492	121.5%	٥١	0	#DIV/0!
Cabana Tropical Pl 250ml [008157]	2794	2831	98.7%	0	0	#DIV/0!	0	0		720	0	#DIV/0!	2794	2831	98.7%	0		#DIV/0!
Cabana Tropical PI Sq 1L [008145]	66567	61516	108.2%	ŏ	0	#DIV/01	- 	0		1635	3269	50.0%	64932	58247	111.5%	0	- 0	#DIV/0!
Ched Block 1st 2X10kg [002021]	233278	282680	82.5%	108716	122500	88.7%	8286	12860		67131	76880	87.3%	24910	22000	113.2%	24236	41360	58.6%
Ched Grated FW 3X2kg [002813]	21510	26196	82.1%	10822	12462	86.8%	1194	1710		2676	3270	81.8%	1644	1944	84.6%	4970	6702	74.2%
Ched Loaf 1st 8X2.25kg [002111]	51232	41562	123.3%	16314	11736	139.0%	3457	2862		5075	2700	188.0%	8220	10944	75.1%	18166	13320	136.4%
Ched Mat Blk 1st 2x10kg [002238]	1256	3680	34.1%	220	440	50.0%	0.07	2002	#DIV/0!	196		81.7%	0220	100-44	#DIV/0!	840	3000	28.0%
Ched Mat Loaf 1st 8X2.25kg [002231]	2718	1872	145.2%	1226	1134	108.1%	0	36		130	240	#DIV/0!	46	144	31.9%	1445	558	259.0%
Cheere	2174450	2502207	86.9%	879726	1048780	83.9%	72266	93139		239309	322901	74.1%	167252	167868	99.6%	644521	593759	108.5%
Chesso Block 1st 2x10kg [003736]	24259	75400	32.2%	15640	21700	72.1%	2821	3500		1631	9540	17.1%	1106	2040	54.2%	3061	38620	7.9%
Chesso Loaf 8x2.25kg [003699]	128	324	39.5%	13040	21700	#DIV/0!	2021	0000		1001	3570	#DIV/0!	128	324	39.5%	3001	00020	#DIV/01
Chse Proc Loaf B/Peper 5x2kg [003780]	2149	3850	55.8%	1169	2050	57.0%	301	790		375	340	110.3%	231	320	72.2%	73	350	20.9%
Chse Proc Loaf Biltong 5x2kg [003781]	3863	5220	74.0%	2066	3060	67.5%	413	820	50.4%	791	530	149.2%	228	340	67.1%	363	470	77.2%
Chse Proc Loaf Ched 5x2kg [003779]	7568	12540	60.4%	3527	6710	52.6%	497	1250		2939	3450	85.2%	413	530	77.9%	190	600	31.7%
Chse Proc Loaf S/Milk 5x2kg [003778]	8617	13060	66.0%	3872	7260	53.3%	416	1020		3789	3560	106.4%	274	470	58.3%	270	750	36.0%
Classic Vanilla 5L [000110]	25760	25050	102.8%	0	7200	#DIV/0!	0	1020	-	0,03	0000	#DIV/0!	2,7	30	0.0%	25760	25020	103.0%
Cot.Cheese LF Smooth 2Kg [007415]	528	940	56.2%	Ö	38	0.0%	Ö	0		0	ř	#DIV/0!	310	430	72.1%	218	472	46.2%
CrChs Smoked Ham 12x100g [011786]	794	1363	58.3%	394	786	50.1%	33	43		122	162	75.3%	68	85		176	287	61:3%
CrChs Smoked Salmon 12x100g [010791]	792	1753	45.2%	384	919	41.8%	31	41		96		39.3%	89	129	69.0%	193	420	46.0%
CrChs SprOnionChive 12x100g [010792]	1345	2161	62.2%	807	1220	66.1%	33	28		160		52.8%	95	215	44.2%	250	395	63.3%
CrChs Traditional 12x100g [010790]	1900	3131	60.7%	950	1771	53.6%	33	40		215			125	188	66.5%	579	717	80.8%
Cream Fresh Pl 5L [007260]	17875	28560	62.6%	3790	17540	21.6%	0	0		505		49.8%	3450	3950	87.3%	10130	6055	167.3%
Dairy Soft Str/Vanilla 2L [020214]	52772	36932	142.9%	4730	9570	49.4%	0	0		0	1015		1344	18		46698	27344	170.8%
Dairy Soft ToffeeVanilla 2L [020216]	48204	34254	140.7%	4188	8628	48.5%	0			0	0		176	0		43840	25626	171.1%
Dairy Soft Vanilla 2L [020107]	56914	36168	157.4%	4808	9016	53.3%	0	0		l n	ő	172.170.	1404	76		50702	27076	187.3%
Dewdrop Guava 20% Pl Rnd 1L [008180]	8246	8972	91.9%	0	3010	#DIV/0!	0	0		0	0		8246	8972		0	27070	#DIV/0!
Dewdrop Orange 90% CarGT 1L [008200]	4267	3405	125.3%	0	0	#DIV/0!	0	0		0			4267	3385	126.1%	0	- 0	#DIV/0!
Dewdrop Orange 90% PL 500ml (008324)	4750	3547	133.9%	 	0	#DIV/0!	0	0		0	10	0.0%	4750	3537	134.3%	0	0	#DIV/01
One is	4296372	4271615	100.6%	1006225	1169315	86.1%	151935	153622		590794	584610	101.1%	1750958	1506071	116.3%	794926	857997	92.6%
Dmk Yog Apricot 6x300ml [008927]	5950	7271010	#DIV/0!	2865	1103313	#DIV/0!	311	103022		443	304010	#DIV/0!	672	0		1660	00/33/	#DIV/0!
Drnk Yog ChocChin 6x300ml [008929]	12098	o		5207	0	#DIV/0!	528	0		844	0		1510	0	.,	4011	- 	#DIV/0!
Dmk Yog G'dilla 6x300ml [008928]	7068	0	#DIV/0!	3116	0	#DIV/0!	360	- 0	#DIV/0!	384	 	#DIV/0!	1162	0		2047	0	#DIV/0!
Drnk Yog Pinea&Coconut 6x300ml [008930]	3148	0	#DIV/0!	1472	0	#DIV/0!	263	0		144	0		510	0	#DIV/01	759	0	#DIV/01
Drnk Yog Regrade 300ml [008932]	-4	0	#DIV/0!	-4	0	#DIV/0!	203	0		1,44	0	#DIV/0!	3,0	0	#DIV/0!	7.59	- 6	#DIV/0!
Drnk Yog Strberry 6x300ml [008926]	13444	- 0	#DIV/01	5732		#DIV/0!	580	0		1270	0		1934	0		3927		#DIV/0!
Drnk Yog Strberry 2x6x330ml [008307]	-63	0	#DIV/0!	-28	0	#DIV/0!	-6	0		-7	0		-15	0	#DIV/01	-8	0	#DIV/0!
Drnk Yog Vanilla 6x300ml [008931]	8159	Ö	#DIV/0!	3592		#DIV/0!	352			732	ŏ		1226	0	#DIV/0!	2260	- ŏ	#DIV/0!
E/Fresh UHT Milk FC 6X1L [006521]	1247196	1647870	75.7%	714798	957546	74.6%	37650	44640		106668	200286	53.3%	104568	100194	104.4%	283512	345204	82.1%
E/Fresh UHT Milk FC 12X1L [006512]	86081	113496	75.8%	68289	85584	79.8%	-176	72		-898	36		5956	7188	82.9%	12910	20616	62.6%
E/Fresh UHT Milk FC 10X500ml [006602]	222400	311745	71.3%	22922	33180	69.1%	22496	8905		86269	143935	59.9%	19452	58070	33.5%	71262	67655	105.3%
E/Fresh UHT Milk FF 6X1L [006561]	527568	784458	67.3%	295452	421350	70.1%	14076	25530	55.1%	56418	107688	52.4%	34896	46062	75.8%	126726	183828	68.9%
E/Fresh UHT Milk FF 12X1L [006552]	18211	40860	44.6%	15585	37116	42.0%	-154	20000	#DIV/QI	-346	107000	#DIV/01	1205	1032	116.8%	1921	2712	70.8%
E/Fresh UHT Milk LF 6X1L [006541]	619668	886872	69.9%	353910	505200	70.1%	19320	46428				49.6%	44688	52848	84.6%			
1 - 1 - 1 - 1 - 1									41 6%		I QQQZR					152196	182448	83 4%
1 E/F/es/i Uni Milk LF 12X1L 100653211	42452								41.6%	49554 -457	99948					152196 5512	182448	83.4%
	42452 589	63696	66.6%	35315	50520	69.9%	-96	12	-800.0%	-457	0	#DIV/0I	2130	2340	91.0%	5512	10824	50.9%
Edam Low Fat Loaf 8x2.5kg [001098]	589	63696 1040	66.6% 56.6%	35315 0	50520 0	69.9% #DIV/0!	-96 0	12 0	-800.0% #DIV/0!	-457 98	0 220	#DIV/01 44.5%	2130 8	2340 100	91.0% 8.0%	5512 483	10824 720	50.9% 67.1%
Edam Low Fat Loaf 8x2.5kg [001098] First Growth UHT Milk 6X1L [006070]	589 29175	63696 1040 22926	66.6% 56.6% 127.3%	35315 0 9143	50520 0 10512	69.9% #DIV/0! 87.0%	-96 0 1861	12 0 1296	#DIV/0! 143.6%	-457 98 2712	220 2658	#DIV/01 44.5% 102.0%	2130 8 3022	2340 100 2160	91.0% 8.0% 139.9%	5512 483 12437	10824 720 6300	50.9% 67.1% 197.4%
Edam Low Fat Loaf 8x2.5kg (001098) First Growth UHT Milk 6X1L [006070] Froz Yog Bl/Cur/Litchi 1L [000878]	589 29175 2879	63696 1040 22926 1870	66.6% 56.6% 127.3% 154.0%	35315 0 9143 243	50520 0 10512 392	69.9% #DIV/0! 87.0% 62.0%	-96 0 1861 0	12 0 1296 0	#DIV/0! 143.6% #DIV/0!	-457 98	220 2658 0	#DIV/01 44.5% 102.0% #DIV/01	2130 8 3022 0	2340 100 2160 36	91.0% 8.0% 139.9% 0.0%	5512 483 12437 2636	10824 720 6300 1442	50.9% 67.1% 197.4% 182.8%
Edam Low Fat Loaf 8x2.5kg (001098) First Growth UHT Milk 6X1L (006070) Froz Yog Bl/Cur/Litchi 1L (000878) Froz Yog Strawberry 1L (000173)	589 29175 2879 3364	63696 1040 22926 1870 2472	66.6% 56.6% 127.3% 154.0% 136.1%	35315 0 9143 243 256	50520 0 10512 392 437	69.9% #DIV/0! 87.0% 62.0% 58.6%	-96 0 1861 0	12 0 1296 0	#DIV/0! 143.6% #DIV/0! #DIV/0!	-457 98 2712 0	220 2658 0	#DIV/0! 44.5% 102.0% #DIV/0!	2130 8 3022 0	2340 100 2160 36 0	91.0% 8.0% 139.9% 0.0% #DIV/0!	5512 483 12437 2636 3108	10824 720 6300 1442 2035	50.9% 67.1% 197.4% 182.8% 152.7%
Edam Low Fat Loaf 8x2.5kg (001098) First Growth UHT Milk 6X1L (006070) Froz Yog Bl/Cur/Litchi 1L (000878) Froz Yog Strawberry 1L (000173) Froz Yog Wildberries 1L (000175)	589 29175 2879 3364 3311	63696 1040 22926 1870 2472 1693	66.6% 56.6% 127.3% 154.0% 136.1% 195.6%	35315 0 9143 243 256 0	50520 0 10512 392 437 0	69.9% #DIV/0! 87.0% 62.0% 58.6% #DIV/0!	-96 0 1861 0 0	12 0 1296 0 0	#DIV/0! 143.6% #DIV/0! #DIV/0! #DIV/0!	-457 98 2712	220 2658 0 0	#DIV/0! 44.5% 102.0% #DIV/0! #DIV/0! #DIV/0!	2130 8 3022 0 0	2340 100 2160 36 0	91.0% 8.0% 139.9% 0.0% #DIV/0! #DIV/0!	5512 483 12437 2636 3108 3311	10824 720 6300 1442 2035 1693	50.9% 67.1% 197.4% 182.8% 152.7% 195.6%
Edam Low Fat Loaf	589 29175 2879 3364 3311 19164	63696 1040 22926 1870 2472 1693 14764	66.6% 56.6% 127.3% 154.0% 136.1% 195.6% 129.8%	35315 0 9143 243 256 0 1042	50520 0 10512 392 437 0 1960	69.9% #DIV/0! 87.0% 62.0% 58.6% #DIV/0! 53.2%	-96 0 1861 0 0 0	12 0 1296 0	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	-457 98 2712 0 0 0	220 2658 0	#DIV/0! 44.5% 102.0% #DIV/0! #DIV/0! #DIV/0! #DIV/0!	2130 8 3022 0 0 0	2340 100 2160 36 0	91.0% 8.0% 139.9% 0.0% #DIV/0! #DIV/0! #DIV/0!	5512 483 12437 2636 3108 3311 18122	10824 720 6300 1442 2035 1693 12804	50.9% 67.1% 197.4% 182.8% 152.7% 195.6% 141.5%
Edam Low Fat Loaf	589 29175 2879 3364 3311 19164 22342	63696 1040 22926 1870 2472 1693 14764 18016	66.6% 56.6% 127.3% 154.0% 136.1% 195.6% 129.8% 124.0%	35315 0 9143 243 256 0 1042 1568	50520 0 10512 392 437 0 1960 1278	69.9% #DIV/0! 87.0% 62.0% 58.6% #DIV/0! 53.2% 122.7%	-96 0 1861 0 0	12 0 1296 0 0	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	-457 98 2712 0 0 0 0	0 220 2658 0 0 0	#DIV/0! 44.5% 102.0% #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	2130 8 3022 0 0 0 0	2340 100 2160 36 0	91.0% 8.0% 139.9% 0.0% #DIV/0! #DIV/0! #DIV/0! #DIV/0!	5512 483 12437 2636 3108 3311 18122 20774	10824 720 6300 1442 2035 1693 12804 16738	50.9% 67.1% 197.4% 182.8% 152.7% 195.6% 141.5% 124.1%
Edam Low Fat Loaf 8x2.5kg (01098) First Growth UHT Milk 6X1L (006070) Froz Yog Bl/Cur/Litchi 1L (000878) Froz Yog Strawberry 1L (000173) Froz Yog Wildberries 1L (000175) Gelato Cherry Almond 2L (020094) Gelato Rum & Raisin O 2L (020060)	589 29175 2879 3364 3311 19164 22342 12216	63696 1040 22926 1870 2472 1693 14764 18016 5038	66.6% 56.6% 127.3% 154.0% 136.1% 195.6% 129.8% 124.0% 242.5%	35315 0 9143 243 256 0 1042 1568 1050	50520 0 10512 392 437 0 1960 1278 1458	69.9% #DIV/0! 87.0% 62.0% 58.6% #DIV/0! 53.2% 122.7%	-96 0 1861 0 0 0 0	12 0 1296 0 0 0 0 0	#DIV/0! 143.6% #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	-457 98 2712 0 0 0 0 0	0 220 2658 0 0 0 0	#DIV/0! 44.5% 102.0% #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	2130 8 3022 0 0 0 0 0	2340 100 2160 36 0	91.0% 8.0% 139.9% 0.0% #DIV/0! #DIV/0! #DIV/0! #DIV/0!	5512 483 12437 2636 3108 3311 18122 20774 11166	10824 720 6300 1442 2035 1693 12804 16738 3580	50.9% 67.1% 197.4% 182.8% 152.7% 195.6% 141.5% 124.1% 311.9%
Edam Low Fat Loaf	589 29175 2879 3364 3311 19164 22342 12216 14796	63696 1040 22926 1870 2472 1693 14764 18016 5038 12638	66.6% 56.6% 127.3% 154.0% 136.1% 195.6% 129.8% 124.0% 242.5% 117.1%	35315 0 9143 243 256 0 1042 1568 1050 998	50520 0 10512 392 437 0 1960 1278 1458 1500	69.9% #DIV/0! 87.0% 62.0% 58.6% #DIV/0! 53.2% 122.7% 72.0% 66.5%	-96 0 1861 0 0 0 0 0	122 0 1296 0 0 0 0 0 0 0	#DIV/0! #DIV/0! 143.6% #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	-457 98 2712 0 0 0 0 0 0 0	0 220 2658 0 0 0 0 0 0	#DIV/0! 44.5% 102.0% #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	2130 8 3022 0 0 0 0 0	2340 100 2160 36 0 0 0 0 0	91.0% 8.0% 139.9% 0.0% #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	5512 483 12437 2636 3108 3311 18122 20774 11166 13798	10824 720 6300 1442 2035 1693 12804 16738 3580 11136	50.9% 67.1% 197.4% 182.8% 152.7% 195.6% 141.5% 124.1% 311.9% 123.9%
Edam Low Fat Loaf	589 29175 2879 3364 3311 19164 22342 12216 14796 4434	63696 1040 22926 1870 2472 1693 14764 18016 5038 12638 3370	66.6% 56.6% 127.3% 154.0% 136.1% 195.6% 129.8% 124.0% 242.5% 117.1% 131.6%	35315 0 9143 243 256 0 1042 1568 1050 998	50520 0 10512 392 437 0 1960 1278 1458 1500 1304	69.9% #DIV/0! 87.0% 62.0% 58.6% #DIV/0! 53.2% 122.7% 72.0% 66.5% 74.1%	-96 0 1861 0 0 0 0 0 0 0	12 0 1296 0 0 0 0 0	#DIV/0! #DIV/0! 143.6% #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	-457 98 2712 0 0 0 0 0 0 0 0	0 220 2658 0 0 0 0 0 0	#DIV/0I 44.5% 102.0% #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	2130 8 3022 0 0 0 0 0 0	2340 100 2160 36 0	91.0% 8.0% 139.9% 0.0% #DIV/0! #DIV/0! #DIV/0! #DIV/0! 0.0% #DIV/0!	5512 483 12437 2636 3108 3311 18122 20774 11166 13798 3468	10824 720 6300 1442 2035 1693 12804 16738 3580 11136 2066	50.9% 67.1% 197.4% 182.8% 152.7% 195.6% 141.5% 124.1% 311.9% 123.9% 167.9%
Edam Low Fat Loaf	589 29175 2879 3364 3311 19164 22342 12216 14796 4434 29010	63696 1040 22926 1870 2472 1693 14764 18016 5038 12638 3370 22136	66.6% 56.6% 127.3% 154.0% 136.1% 195.6% 129.8% 124.0% 242.5% 117.1% 131.6% 131.1%	35315 0 9143 243 256 0 1042 1568 1050 998 966 1328	50520 0 10512 392 437 0 1960 1278 1458 1500 1304 2160	69.9% #DIV/0! 87.0% 62.0% 58.6% #DIV/0! 53.2% 122.7% 72.0% 66.5% 74.1% 61.5%	-96 0 1861 0 0 0 0 0	122 0 1296 0 0 0 0 0 0 0 0 0	#DIV/0! 143.6% #DIV/0! 143.6% #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	-457 98 2712 0 0 0 0 0 0 0	0 220 2658 0 0 0 0 0 0	#DIV/0I 44.5% 102.0% #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	2130 8 3022 0 0 0 0 0	2340 100 2160 36 0 0 0 0 0 0 2	91.0% 8.0% 139.9% 0.0% #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	5512 483 12437 2636 3108 3311 18122 20774 11166 13798 3468 27682	10824 720 6300 1442 2035 1693 12804 16738 3580 11136 2066 19976	50.9% 67.1% 197.4% 182.8% 152.7% 195.6% 141.5% 124.1% 311.9% 123.9% 167.9% 138.6%
Edam Low Fat Loaf	589 29175 2879 3364 3311 19164 22342 12216 14796 4434 29010 5814	63696 1040 22926 1870 2472 1693 14764 18016 5038 12638 12638 12638 22136 2960	66.6% 56.6% 127.3% 154.0% 136.1% 195.6% 129.8% 124.0% 242.5% 131.6% 131.6% 196.4%	35315 0 9143 243 256 0 1042 1568 1050 998 966 1328 1242	50520 0 10512 392 437 0 1960 1278 1458 1500 1304 2160 1128	69.9% #DIV/0! 87.0% 62.0% 58.6% #DIV/0! 53.2% 122.7% 72.0% 66.5% 74.1% 61.5%	-96 0 1861 0 0 0 0 0 0 0 0 0	122 0 1296 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	#DIV/0! 143.6% #DIV/0! 143.6% #DIV/0!	-457 98 2712 0 0 0 0 0 0 0 0 0 0 0 0	0 220 2658 0 0 0 0 0 0 0 0	#DIV/0I 44.5% 102.0% #DIV/0I	2130 8 3022 0 0 0 0 0 0 0 0 0 0	2340 100 2160 36 0 0 0 0 0 2 2 0 0	91.0% 8.0% 139.9% 0.0% #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	5512 483 12437 2636 3108 3311 18122 20774 11166 13798 3468 27682 4572	10824 720 6300 1442 2035 1693 12804 16738 3580 11136 2066 19976	50.9% 67.1% 197.4% 182.8% 152.7% 195.6% 141.5% 124.1% 311.9% 123.9% 167.9% 138.6% 250.7%
Edam Low Fat Loaf	589 29175 2879 3364 3311 19164 22342 12216 14796 4434 29010 5814 38670	63696 1040 22926 1870 2472 1693 14764 18016 5038 12638 3370 22136 2960 33660	66.6% 56.6% 127.3% 154.0% 136.1% 195.6% 129.8% 124.0% 242.5% 117.1% 131.6% 131.1% 196.4% 114.9%	35315 0 9143 243 256 0 1042 1568 1050 998 966 1328 1242 22578	50520 0 10512 392 437 0 1960 1278 1458 1500 1304 2160 1128 18666	69.9% #DIV/0! 87.0% 62.0% 58.6% #DIV/0! 53.2% 122.7% 72.0% 66.5% 74.1% 61.5% 110.1%	-96 0 1861 0 0 0 0 0 0 0 0 0 0 0 0	12 0 1296 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	#DIV/0! 143.6% #DIV/0! 138.2%	-457 98 2712 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 220 2658 0 0 0 0 0 0 0 0 0 0 0	#DIV/0I 44.5% 102.0% #DIV/0I	2130 8 3022 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2340 100 2160 36 0 0 0 0 2 2 0 0 8 3456	91.0% 8.0% 139.9% 0.0% #DIV/0! #DIV/0! #DIV/0! #DIV/0! 0.0% #DIV/0! 0.0% 88.2%	5512 483 12437 2636 3108 3311 18122 20774 11166 13798 3468 27682 4572 7265	10824 720 6300 1442 2035 1693 12804 16738 3580 11136 2066 19976 1824 6354	50.9% 67.1% 197.4% 182.8% 152.7% 195.6% 141.5% 124.1% 311.9% 123.9% 167.9% 138.6% 250.7% 114.3%
Edam Low Fat Loaf	589 29175 2879 3364 3311 19164 22342 12216 14796 4434 29010 5814 38670 2870	63696 1040 22926 1870 2472 1693 14764 18016 5038 12638 3370 22136 2960 6376	66.6% 56.6% 127.3% 154.0% 136.1% 195.6% 129.8% 124.0% 242.5% 117.1% 131.6% 131.1% 196.4% 45.0%	35315 0 9143 243 256 0 1042 1568 1050 998 966 1328 1242 22578 1556	50520 0 10512 392 437 0 1960 1278 1458 1500 1304 2160 1128 18666 2832	69.9% #DIV/0! 87.0% 62.0% 58.6% #DIV/0! 53.2% 122.7% 72.0% 66.5% 74.1% 61.5% 110.1% 121.0% 54.9%	-96 0 1861 0 0 0 0 0 0 0 0 0 0 0 3582 108	12 0 1296 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	#DIV/0! 143.6% #DIV/0! 143.6% #DIV/0! 138.2%	-457 98 2712 0 0 0 0 0 0 0 0 0 0 0 0 0 2 201 458	0 220 2658 0 0 0 0 0 0 0 0 0 0 0 2592 1376	#DIV/0I 44.5% 102.0% #DIV/0I	2130 8 3022 0 0 0 0 0 0 0 0 0 0 0 0 0	2340 100 2160 36 0 0 0 0 0 2 2 0 0 0 0 3 0 0 0 0 0 0 0 0	91.0% 8.0% 139.9% 139.9% 90.0% #DIV/O! #DIV/O! #DIV/O! #DIV/O! #DIV/O! #DIV/O! #DIV/O! #DIV/O! #DIV/O! #CIV/O! #CIV/O! #CIV/O! #CIV/O! 88.2%	5512 483 12437 2636 3108 3311 18122 20774 11166 13798 3468 27682 4572 7265 600	10824 720 6300 1442 2035 1693 12804 16738 3580 11136 2066 19976 1824 6354	50.9% 67.1% 197.4% 182.8% 152.7% 195.6% 141.5% 124.1% 311.9% 123.9% 167.9% 138.6% 250.7% 114.3% 35.0%
Edam Low Fat Loaf	589 29175 2879 3364 3311 19164 22342 12216 4434 29010 5814 38670 2870 108417	63696 1040 22926 1870 2472 1693 14764 18016 5038 12638 12638 3370 22136 2960 33660 6376 154917	66.6% 56.6% 127.3% 154.0% 136.1% 195.6% 129.8% 124.0% 242.5% 117.1% 131.6% 131.1% 196.4% 45.0% 70.0%	35315 0 9143 243 256 0 1042 1568 1050 998 966 1328 1242 22578 1556 49149	50520 0 10512 392 437 0 1960 1278 14580 1304 2160 1128 1866 2832 65590	69.9% #DIV/0! 87.0% 62.0% 58.6% #DIV/0! 53.2% 122.7% 72.0% 66.5% 74.1% 61.5% 110.1% 121.0% 54.9% 74.9%	-96 0 1861 0 0 0 0 0 0 0 0 0 0 0 0	12 0 1296 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	#DIV/0! 143.6% #DIV/0! 138.2% 66.7%	-457 98 2712 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 220 2658 0 0 0 0 0 0 0 0 0 0 0	#DIV/0I 44.5% 102.0% #DIV/0I #OIV/0I 84.9% 65.6%	2130 8 3022 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2340 100 2160 36 0 0 0 0 2 2 0 0 8 3456	91.0% 8.0% 8.0% 139.9% 0.0% #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! 0.0% 88.2% 48.7% 117.0%	5512 483 12437 2636 3108 3311 18122 20774 11166 13798 27682 4572 7265 600 5370	10824 720 6300 1442 2035 1693 12804 16738 3580 11136 2066 19976 1824 6354 1772 13013	50.9% 67.1% 197.4% 197.4% 152.7% 195.6% 141.5% 311.9% 123.9% 167.9% 138.6% 250.7% 114.3% 41.3%
Edam Low Fat Loaf	589 29175 2879 3364 3311 19164 22342 12216 14796 4434 29010 5814 38670 2870	63696 1040 22926 1870 2472 1693 14764 18016 5038 12638 3370 22136 2960 6376	66.6% 56.6% 127.3% 154.0% 136.1% 195.6% 129.8% 124.0% 242.5% 117.1% 131.6% 131.1% 196.4% 45.0%	35315 0 9143 243 256 0 1042 1568 1050 998 966 1328 1242 22578 1556	50520 0 10512 392 437 0 1960 1278 1458 1500 1304 2160 1128 18666 2832	69.9% #DIV/0! 87.0% 62.0% 58.6% #DIV/0! 53.2% 122.7% 72.0% 66.5% 74.1% 61.5% 110.1% 121.0% 54.9%	-96 0 1861 0 0 0 0 0 0 0 0 0 0 0 3582 108	12 0 1296 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	#DIV/0! 143.6% #DIV/0! 143.6% #DIV/0! 138.2%	-457 98 2712 0 0 0 0 0 0 0 0 0 0 0 0 0 2 201 458	0 220 2658 0 0 0 0 0 0 0 0 0 0 0 0 2592 1376 64260	#DIV/0I 44.5% 102.0% #DIV/0I	2130 8 3022 0 0 0 0 0 0 0 0 0 0 0 0 0	2340 100 2160 36 0 0 0 0 0 2 2 0 0 0 0 3 0 0 0 0 0 0 0 0	91.0% 8.0% 139.9% 139.9% 90.0% #DIV/O! #DIV/O! #DIV/O! #DIV/O! #DIV/O! #DIV/O! #DIV/O! #DIV/O! #DIV/O! #CIV/O! #CIV/O! #CIV/O! #CIV/O! 88.2%	5512 483 12437 2636 3108 3311 18122 20774 11166 13798 3468 27682 4572 7265 600	10824 720 6300 1442 2035 1693 12804 16738 3580 11136 2066 19976 1824 6354	50.9% 67.1% 197.4% 182.8% 152.7% 195.6% 141.5% 124.1% 311.9% 123.9% 167.9% 138.6% 250.7% 114.3% 35.0%

Landida LOUT NO.	eval recessari	040004	400004	400.00/	E0003	04040	60 49/	11178	11898	93.9%	10860	13482	80.6%	118254	74472	158.8%	22200	0	#DIV/0!
Longlife UHT Milk Longlife UHT Milk	6X1L [006008] 12X1L [006012]	218694 2524	180864 34248	120.9%	56202 -21	81012 2676	69.4% -0.8%	-15	12636	-0.1%	729	6252	11.7%	1831	12684	14.4%	0	0	#DIV/0!
	10X500ml [006031]	1950005	1474645	132.2%	102189	140570	72.7%	45823	31740	144.4%	254923	443360	57.5%	1448180	782675	185.0%	98352	76055	129.3%
	20X500ml [006021]	1498660	1187770	126.2%	139030	170310	81.6%	425520	361200	117.8%	0	8470	0.0%	931890	645860	144.3%	2110	1870	112.8%
	12X1L [007336]	12839	11820	108.6%	0	170310	#DIV/0!	0	001200	#DIV/0I	0	0	#DIV/0!	12417	11820	105.1%	0	0	#DIV/0!
Mageu Banana SW Mageu Banana SW	12X500ml [007342	4245	3858	110.0%	0	0	#DIV/0!	0	0	#DIV/01	0	0	#DIV/0!	4173	3858	108.2%	0	0	#DIV/0!
		10862	7872	138.0%	Ö	- 0	#DIV/0!	0	ő	#DIV/0!	0	0	#DIV/0!	10862	7872	138.0%	0	0	#DIV/0!
Mageu Guava SW	12X1L [007339]	4976	4254	117.0%	0	- 4	#DIV/0!	0	0	#DIV/0!	ő	0	#DIV/0!	4976	4254	117.0%	0	0	#DIV/0!
Mageu Guava SW	12X500ml [007341]	8289	7968	104.0%	0	0	#DIV/0!	0		#DIV/0!	ŏ	0	#DIV/01	7617	7968	95.6%	0	0	#DIV/0I
Mageu Pineapple SW			2556	84.3%	0	0	#DIV/0!	0	ő	#DIV/0!		0	#DIV/0!	2053	2556	80.3%	0	0	#DIV/0!
	12X500ml [007344]	2155			0	0	#DIV/0!	0	0	#DIV/0!		0	#DIV/0!	3851	2712	142.0%	0	0	#DIV/0!
Mageu S/Berry SW	12X1L [007338]	3851	2712	142.0%	678	918	73.9%	30	54	55.6%	270	234	115.4%	60	300	20.0%	12	48	25.0%
Melrose Biltong PrcSle		1050	1554	67.6% 52.1%	725	2028	35.7%	84	144	58.3%	384	270	142.2%	149	396	37.6%	354	420	84.3%
Melrose Biltong PrcSle		1696	3258	The second second	1211	1332	90.9%	24	66	36.4%	372	294	126.5%	123	300	41.0%	18	48	37.5%
Melrose Ched Prc Slc		1748	2040	85.7%	1211	2592	50.4%	48	120	40.0%	516	372	138.7%	170	408	41.7%	442	474	93.2%
Melrose Ched Prc Slc		2483	3966	62.6%			96.8%	18	36	50.0%	276	240		110	300	36.7%	18	42	42.9%
Melrose ChedLF Prc Slo		1316	1542	85.3%	894	924 2286	34.9%	66	96	68.8%	474	264	179.5%	131	384	34.1%	426	420	101.4%
Melrose ChedLF Prc Slo		1895	3450	54.9%	798	2021	108.1%	67	79	84.8%	1209	924	130.8%	346	207	167.1%	1163	686	169.5%
Melrose Prtn Ched 12		4968	3917	126.8%	2185				90	92.2%	926	952	97.3%	300	213	140.8%	1355	819	165.4%
Melrose Prtn Smilk 12		5409	4299	125.8%	2747	2225	123.5%	83 42		77.8%	462	306	151.0%	100	300	33.3%	18	42	42.9%
Melrose Smilk Prc Slo		1948	2106	92.5%	1326	1404	94.4%	114	168	67.9%	678	414		199	378	52.6%	534	474	112.7%
Melrose Smilk Prc Slo		3017	4380	68.9%	1494	2946 3468	96.8%	501	444	112.8%	315	308	102.3%	72	179	40.2%	660	597	110.6%
Melrose Sprd Bacon		4906	4996	98.2%	3356			371	480	77.3%	775	750	103.3%	955	1050	91.0%	1388	1494	92.9%
Melrose Sprd Bacon		7218	7134	101.2%	3732	3354	111.3%	495	429		603	491	122.8%	422	371	113.7%	829	768	107.9%
Melrose Sprd Biltong		6977	6276	111.2%	4627	4217	109.7%	495	786	61.1%	1072	1062	100.9%	1257	1338	93.9%	2842	2178	130.5%
Melrose Sprd Biltong		11526	10746	107.3%	5877	5382	109.2%	480	477	89.7%	1361	1052	129.4%	680	479	142.0%	779	819	95.1%
Melrose Sprd Cheddar		8507	8434	100.9%	5259	5607	93.8%			62.8%	1665	2076	80.2%	1031	1176	87.7%	2863	2700	106.0%
Melrose Sprd Cheddar		11359	13278	85.5%	5481	6810	80.5%	324	516			568	118.3%	414	363	114.0%	821	699	117.5%
Melrose Sprd LFChed		5464	4887	111.8%	3377	3080	109.6%	178	177		672	918		648	738	87.8%	1552	1524	101.8%
Melrose Sprd LFChed		6313	7014	90.0%	3113	3462	89.9%	185	372		816	750		533	672	79.3%	1606	1518	105.8%
Melrose Sprd LFSmilk		6662	6936	96.0%	3460	3648	94.8%	210	348		855	1184		418	371	112.7%	1217	1243	
Melrose Sprd Smilk	3x6x400g [012994]	11436	10972	104.2%	7788	7579	102.8%	522	595		1493			1023	1140	89.7%	3585	3342	107.3%
		14080	15888	88.6%	7131	8664	82.3%	498	690	72.2%	1844	2052	89.9%	199	300	66.3%	353	319	
		1931	3387	57.0%	1057	2198	48.1%	126	294	42.9%	196	276		393	463	84.9%	548	669	81.9%
Melrose Wdgs Biltong		2936	4772	61.5%	1517	2898	52.3%	242	333	72.7%	236	409		338	583	58.0%	911	1071	85.1%
Melrose Wdgs Ched		4013	6346	63.2%	1970	3370	58.5%	117	320		678	1002		319	549		632	1169	54.1%
Melrose Wdgs LF Ched		3288	5260	62.5%	1782	2686	66.3%	150	265		404	591		281	372		602	649	92.8%
Melrose Wdgs LFSmilk		2809	3651	76.9%	1483	2140	69.3%	114			330	228		348	554	62.8%	885	1220	72.5%
Melrose Wdgs Smilk	3x8x200g [012932]	5017	7812	64.2%	2626	4643	56.6%	277	444	62.4%	880	951	92.5%	4918820	3761561	130.8%	1416482		79.4%
10	THE RESERVE	12456542	13436342	92.7%	3978090	5199269	76.5%	1049649	999724	-	816826	1310904		3050	3846	79.3%	5712	7494	76.2%
Mozzarella Grated FW		25892	25254	102.5%	13956	10158	137.4%	288	474		2886	3282			5388	138.4%	11867	8772	135.3%
Mozzarella Loaf	6x2kg [002819]	78570	69696	112.7%	48152	42996	112.0%	5272	5904	89.3%	5824	6636		7455 -94	156	-60.3%	681	684	99.6%
Omega3 UHT Milk LF		-471	3504	-13.4%	-1360	1872	-72.6%	-27	108		329	684		7618	13126	58.0%	402	632	63.6%
P/Joy Fresh Orang		8222	19158	42.9%	202	5292	3.8%	0	0	#DIV/01	0			4627	6552	70.6%	0		
P/Joy Fresh Orange		4627	6552	70.6%	0	0	#DIV/01	0	0	#DIV/0!	0	~	1101110.	14015	15624	89.7%	22956	74832	
P/Joy UHT Apple	12X1L [004708]	137895	240372	57.4%	49499	87972	56.3%	5404			46021	54504		791	795		1180	538	
	3X3X200ml [004550]	4681	5206	89.9%	1460	2279	64.1%	345		65.0%	903	1063			5220		4298	14424	29.8%
P/Joy UHT CitTwist		20260	48480	41.8%	9015	20256	44.5%	0	96		4627	8484		2320			8044	23904	33.7%
P/Joy UHT FrtBliz	12x1L [004470]	47777	81768	58.4%	19335	33252	58.1%	2739			12454	12204		5205	9204	76.1%	634	400	
P/Joy UHT FrtBliz 8	8x3x200ml [004469]	1783	1836	97.1%	595	734	81.1%	82			273	302	90.4%	201	264			50364	28.8%
P/Joy UHT Litchi	12X1L [004710]	108010	188124	57.4%	42672	81948	52.1%	5388	7056	76.4%	34312	39372	87.1%	11127	9384	118.6%	14511	372	-
P/Joy UHT Litchi 8	3X3X200ml [004569]	3782	4583	82.5%	1606	2592	62.0%	308	578	53.3%	481	479		563	562	100.2%	825		
P/Joy UHT Mango	12X1L [004711]	149574	220236	67.9%	57232	95748	59.8%	7744		76.0%	46577	50196	92.8%	14576	14112	103.3%	23445	49992	
	3X3X200ml [004554]	4445	5439	81.7%	1550	2829	54.8%	322	564	57.1%	896	1020	87.8%	628	529		1048	497	
	12X1L [004712]	118389	191616	61.8%	41933	69588	60.3%	6044			37763	39360		13690	13104		18947	62652	30.2%
P/Joy UHT Orange		3775	5530	68.3%	1170	2779	42.1%	340			587	923		733	646		939	611	
	3X3X200mi [004548]				37858	74112	51.1%	5500	7056		28991	31968		10226	9012		14291	41916	
	3X3X200ml [004548] 12X1L [004713]	96866	164064	59.0%	3/000														
P/Joy UHT Orange 8. P/Joy UHT Peach			164064 3756	59.0% 75.1%	1068	2038	52.4%	206	475		402	670		428	330	129.7%	714	243	
P/Joy UHT Orange 8. P/Joy UHT Peach	12X1L [004713] 3X3X200ml [004558]	96866						0	0	#DIV/01	-68		#DIV/0!	1839	330	#DIV/0!	0	0	#DIV/0I
P/Joy UHT Orange 8. P/Joy UHT Peach P/Joy UHT Peach 8.	12X1L [004713] 3X3X200ml [004558] ble 1L [004505]	96866 2819		75.1%	1068		52.4%	0 276	0	#DIV/0!	-68 12744	(#DIV/0! #DIV/0!	1839 4548	0	#DIV/0! #DIV/0!	0	0	#DIV/0!
P/Joy UHT Orange 8. P/Joy UHT Peach P/Joy UHT Peach 8. P/Joy UHT Pineapp	12X1L [004713] 3X3X200ml [004558] ble 1L [004505] 12X1L [004988]	96866 2819 1769		75.1% #DIV/0I	1068 -2		52.4% #DIV/01	0	0	#DIV/0! #DIV/0! 88.1%	-68	12276	#DIV/0! #DIV/0! 77.7%	1839	330 0 0 7104 173	#DIV/0! #DIV/0! 59.0%	0	0 0 20268	#DIV/0! #DIV/0! 35.3%

P/Joy UHT Sun Frt 12X1L [0047331]	12584		#DIV/0!	2004	0	#DIV/0!	228	ol	#DIV/0!	8335	0	#DIV/0!	2017	ol	#DIV/0!	0	0 #DIV/0!
P/Joy UHT Trop 12X1L [004714]	104901	135468	77.4%	38081	55824	68.2%	6347	7152		35380	35352	100.1%	12218	13944	87.6%	12875	23196 55.5%
P/Joy UHT Trop 8X3X200mi [004649]	2368	2936	80.7%	685	1512	45.3%	309	432	71.5%	287	320	89.7%	383	412	93.0%	704	260 270.8%
P/Joy UHT W/Grape 12X1L [004715]	82804	162432	51.0%	34425	72192	47.7%	4176	6240	66.9%	24577	34116	72.0%	5999	7020	85.5%	13579	42864 31.7%
P/Joy UHT W/Grape 8X3X200ml [004552]	2704	3484	77.6%	814	1805	45.1%	219	363	60.3%	296	420	70.5%	401	487	82.3%	969	409 236.9%
Par BBlanc ProSlice FW 30x200g [003828]	613	1272	48.2%	211	480	44.0%	-4	18		138	84	164.3%	68	60		202	630 32.1%
Par Bilt Proc Slice FW 30x200g [003826]	3403	6072	56.0%	1669	3414	48.9%	128	366	35.0%	1084	1086	99.8%	225	240	93.8%	297	966 30.7%
Par Bilt ProcSlice FW 15x400g [003835]	1518	2544	59.7%	984	2016	48.8%	84	84		426	396	107.6%	6	6	100.0%	18	42 42.9%
Par Bon Blanc Res FW 26x230g [002247]	1000	1378	72.6%	266	390	68.2%	0	0	10000	190	317	59.9%	107	84	127.4%	437	587 74.4%
Par Bon Blanc SSeal Cuts 10kg [001171]	3621	9370	38.6%	319	1190	26.8%	Ö	0	#DIV/0!	42	340	12.4%	409	770	53.1%	2852	7070 40.3%
Par Butter (S)(F) 20x500g [003418]	3948	4840	81.6%	572	1670	34.3%	-52	80	20 20 7 2 7 2	2255	2600	86.7%	360	300	120.0%	812	190 427.4%
Par CChse Cream Smooth 200g [006705]	6464	6142	105.2%	2087	1740	119.9%	235	326		502	644	78.0%	1157	1106	104.6%	2483	2326 106.7%
Par CChse FF BPepSmth 200g [006711]	-217	2957	-7.3%	-50	896	-5.6%	-1	48		-16		-3.0%	-32	242	-13.2%	-118	1233 -9.6%
Par CChse FF Chunky 200g [006712]	5357	6097	87.9%	2274	2351	96.7%	139	161	86.3%	430	566	76.0%	595	511	110.4%	1918	2508 76.5%
Par CChse FF Smooth 200g [006708]	6284	6444	97.5%	2199	2249	97.8%	248	267	92.9%	500	803	62.3%	996	812	122.7%	2340	2313 101,2%
Par CChse LF Chunky 200g [006707]	5655	5796	97.6%	2024	1868	108.4%	104	146	71.2%	474		115.3%	801	708	113.1%	2255	2663 84.7%
Par CChse LF Ghr Chiv 200g [006709]	6315	7146	88.4%	2070	2416	85.7%	192	208	92.3%	566	832	68.0%	581	475	122.3%	2905	3215 90.4%
Par CChse LF Ital Chnk 200g [006710]	-193	3127	-6.2%	-103	1034	-10.0%	0	77	0.0%	-4		-1.1%	-27	233	-11.6%	-58	1413 4.1%
Par CChse LF Smooth 200g [006706]	5854	5943	98.5%	1871	1758	106.4%	244	279		518		83.7%	1042	902	115.5%	2178	2385 91 3%
Par Ched Mat Res FW 26x230g [002274]	2322	8293	28.0%	1001	2734	36.6%	21	126		387	1883	20.6%	178	624	28.5%	734	2926 25.1%
Par Ched Mat SSeal Cuts 10kg [002136]	4635	9650	48.0%	1326	2320	57.2%	-4	10	Section Section 19 Automation	452	1590	28.4%	812	1540	52.7%	2050	4190 48.9%
Par Ched ProcSlice FW 30x200g [003816]	10672	14034	76.0%	5082	8010	63.4%	271	852	31.8%	2905	2706	107.4%	1291	996	129.6%	1124	1470 76.5%
Par Ched ProcSliced FW 15x400g [003820]	8438	12468	67.7%	5908	9420	62.7%	96	102	94.1%	1508	2124	71:0%	316	414	76.3%	609	408 149.3%
Par Ched Res FW 26x230g [002273]	6314	8501	74.3%	2481	3095	80.2%	183	354	51.7%	1046	1825	57.3%	853	642		1753	2585 67.8%
Par Ched SSeal Cuts 2x10kg [002130]	99989	107600	92.9%	14538	15360	94.6%	5527	6200		1762	8200	21.5%	13321	13000	102.5%	64842	64840 100.0%
Par Chesso SSeal Cuts 10kg [002137]	8352	10970	76.1%	3303	1740	189.8%	219	0		506	1000	50.6%	1701	2080	81.8%	2624	6150 42.7%
Par CrChs Smoked Ham 12x150g [012107]	1015	0	#DIV/0!	607	0	#DIV/0!	44	0	#DIV/0!	236	O	#DIV/01	101	0	#DIV/0!	28	0 #DIY/01
Par CrChs Smoked Samon 12x150g [012105]	996	0	#DIV/0I	602	0	#DIV/0!	39	ŏ	#DIV/0!	230	0	#DIV/0!	75	ō	#DIV/0!	50	0 #DIV/0!
Par CrChs Spr/On/Chives12x150g [012103]	1090	0	#DIV/0I	640	0	#DIV/0!	40	0		276	0	#DIV/01	90	ō	#DIV/01	45	0 #DIV/0!
Par CrChs Traditional 12x150g [012101]	1081	0	#DIV/0I	646	0	#DIV/0!	41	0.		250	0	#DIV/0!	96	0	#DIV/0!	49	0 #DIV/0!
Par Cream Fresh Cups 250ml [007245]	64063	40762	157.2%	0	0.	#DIV/0	0	1	0.0%	0	0.	#DIV/O!	26778	17783	150.6%	37287	22978 162.3%
Par Cream Fresh Pl 250ml [007243]	23619	35378	66.8%	15693	21822	71.9%	2057	2699	76.2%	2084	3943	52.9%	0	0	#DIV/0I	3785	6912 54.8%
Par Cream Fresh Pl Jug 1L [007241]	13328	10756	123.9%	0	0	#DIV/0!	0	ō	#DIV/0!	0	0	#DIV/0!	4124	2988	138.0%	9204	7768 118.5%
Par Cream Fresh Plastic 500ml [007208]	4435	2699	164.3%	3423	2412	141.9%	Ö	Ō	#DIV/0!	ōl	o	#DIV/01	1013	287	353.0%	0	0 #DIV/01
Par Dairy Cust 12X1L [006231]	328970	291048	113.0%	112760	83196	135.5%	5998	8328	72.0%	114046	106044	107.5%	26722	37056	72.1%	69444	56412 123.1%
Par Dairy Cust 10X500ml [006229]	38518	51325	75.0%	14092	20870	67.5%	1055	2910	36.3%	5027	4785	105.1%	12332	15955	77.3%	6015	6805 88.4%
Par Edam RF Res FW 26x230g [002272]	2333	4119	56.6%	699	942	74.2%	20	78	25.6%	335	1191	28.1%	369	300	123.0%	910	1608 56.6%
Par Edam SSeal Cuts 10kg [002166]	5370	3360	159.8%	596	540	110.4%	0	20	0.0%	0	0	#DIV/0!	601	610		4173	2190 190.5%
Par EvrydayChse Zip FW 12x250g [001658]	994	1362	73.0%	399	519	76.9%	0	3	_0.0%	130	153	85.0%	193	225	85.8%	274	462 59.3%
Par Fresh Apple 1.5L [009823]	31387	0	#DIV/0!	15582	o	#DIV/0!	2206	0	#DIV/0t	5661	0	#DIV/01	3459	0	#DIV/0!	4484	0 #DIV/0!
Par Fresh Apple 500ml [009833]	5770	0	#DIV/0I	3670	0	#DIV/0!	50	0	#DIV/0!	-214	0	#DIV/0!	947	0	#DIV/0!	1318	0 #DIV/0!
Par Fresh Apple 6x1.5L [009822]	1854	0	#DIV/0I	Ö	0	#DIV/0!	0	0	#DIV/0I	0	0	#DIV/0!	1854	0	#DIV/0!	0	0 #DIV/0I
Par Fresh Apple 12x500ml (009845)	2526	0	#DIV/0!	114	0	#DIV/0!	216	0	#DIV/01	1302	0	#DIV/0!	894	0	#DIV/0!	0	0 #DIV/0!
Par Fresh Juice Regrade 1.5L [009871]	600	0	#DIV/01	600	0	#D!V/0!	0	0	#DIV/0!	0	0	#DIV/01	0	0	#DIV/0!	0	0 #DIV/0!
Par Fresh Juice Regrade 500ml [009870]	535	0	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/0t	0	0	#DIV/0!	535	0 #DIV/0!
Par Fresh Mango 1.5L [009825]	41985	0	#DIV/0!	23839	0	#DIV/0!	2327	- 0	#DIV/0!	6060	0	#DIV/0!	4531	0	#DIV/01	5233	0 #DIV/0!
Par Fresh Mango 6x1.5L [009824]	2295	0	#DIV/0l	0	0	#DIV/01	0	0	#DIV/0!	0	0	#DIV/0!	2295	0	#DIV/01	0	0 #DIV/01
Par Fresh Mango 12x500ml [009846]	4320	0	#DIV/0!	246	0	#DIV/0!	414	0		2154	0	#DIV/0!	1506	0	11011101	0	0 #DIV/01
Par Fresh Mango 500ml [009834]	8405	0	#DIV/0I	5128	0	#DIV/0!	72	0	#DIV/0!	-295	0	#DIV/0!	1475	0	WB1170.	2025	0 #DIV/0!
Par Fresh Orange 1.5L [009821]	38325	0	#DIV/0!	19912	0	#DIV/0!	2478	0	#DIV/0!	5664	0	#DIV/0!	3930	0		6346	0 #DIV/0!
Par Fresh Orange 500ml [009832]	8102	0	#DIV/0!	5655	0	#DIV/0!	55	0	#DIV/0!	-593	0		1398	0	17-117-01	1588	0 #DIV/0!
Par Fresh Orange 6x1.5L [009820]	2457	0	#DIV/01	0	0	#DIV/0!	0	0	#DIV/0!	9	0	#DIV/0!	2448	0		0	0 #DIV/01
Par Fresh Orange 12x500ml [009844]	3900	0	#DIV/01	162	0	#DIV/01	492	0	#DIV/0!	1986	0	#DIV/01	1260	0	MDIVIO.	0	0 #DIV/0!
Par Fresh Pine&Carrot 12x500ml [009849]	3660	0	#DIV/0!	84	0	#DIV/0!	330	0	#DIV/0!	1656	0	#DIV/0!	1590	0	#DIV/0!	0	0 #DIV/0!
Par Fresh Pinea&Carrot 1.5L [009831]	35877	0	#DIV/0!	17998	0	#DIV/0!	2389	0	#DIV/0!	5729	0	#DIV/0!	4376	0	//D11/0:	5389	0 #DIV/0!
Par Fresh Pinea&Carrot 500ml [009837]	7136	0	#DIV/0!	4304	Ö	#DIV/0!	49	0	#DIV/0!	-255	0	#DIV/0!	1395	0	#D1V/01	1644	0 #DIV/0!
Par Fresh Pinea&Carrot 6x1.5L [009830]	3510	0	#DIV/0!	0	Ö	#DIV/0!	0	0	#DtV/0!	0	0	#DIV/0!	3510	0	#DIV/0!	0	0 #DIV/0!
Par Fresh R/Grapefrui 12x500ml [009848]	2880	0	#DIV/0!	0	0	#DIV/0!	174	0	#DIV/0!	1680	0	#DIV/0!	1026	0	//D.11.0.	0	0 #DIV/0!
Par Fresh R/Grapefruit 1.5L [009829]	29203	0	#DIV/0!	13189	0	#DIV/0!	2151	0	#D!V/0!	6272	0	#DIV/0!	2712	0		4882	0 #DIV/0!
Par Fresh R/Grapefruit 500ml [009836] Par Fresh R/Grapefruit 6x1.5L [009828]	6525 2079	0	#DIV/01 #DIV/01	3482	0	#DIV/0! #DIV/0!	59	0	#DIV/0! #DIV/0!	-89 0	0	#DIV/0! #DIV/0!	1420 2088	0	#DIV/0! #DIV/0!	1655 0	0 #DIV/0! 0 #DIV/0!

												<u> </u>	4224	0	#DIV/0!	5399	- 0	#DIV/0!
Par Fresh Tropical 1.5L [009827]	45466	0	#DIV/0I	27373	0	#DIV/01	2793	0	#DIV/0!	5680	0	$\overline{}$		0	#DIV/0!	1867	0	#DIV/0!
Par Fresh Tropical 500ml [009835]	8655	0	#DIV/0I	5167	0	#DIV/01	64	0	#DIV/0!	-234	0		1791	0	#DIV/0!	1007	-0	#DiV/0!
Par Fresh Tropical 6x1.5L (009826)	2997	0	#DIV/01	108	0	#DIV/0!	54	0	#DIV/0!	0	0	#DIV/0!	2835	0		0	-	#DIV/01
Par Fresh Tropical 12x500ml [009847]	4632	0	#DIV/01	282	0	#DIV/0!	558	0	#DIV/0!	2376	0	#DiV/0!	1416	0	#DIV/0!		744	96.2%
Par Gouda ProcSlice FW 15x400g [003819]	11822	16968	69.7%	8480	12858	66.0%	240	276	87.0%	2047	2778	73.7%	342	312	109.6%	716		80.9%
Par Gouda ProcSlice FW 30x200g [003815]	12958	17118	75.7%	6555	9672	67.8%	407	1104	36.9%	3595	3750	95.9%	1095	978	112.0%	1305	1614	92.7%
Par Gouda Res FW 26x230g [001176]	6384	6927	92.2%	2839	2875	98.7%	113	282	40.1%	1084	1394	77.8%	720	618	116.5%	1630	1758	
Par Gouda SSeal Cuts 2x10kg [001168]	63309	58400	108.4%	17054	15580	109.5%	3977	3360	118.4%	3440	5720	60.1%	9085	7680	118,3%	29751	26060	114.2%
Par Gouda SSeal Wedges 7.5kg [001172]	67120	66728	100.6%	14356	12569	114.2%	-5	428	-1.2%	5868	12820	45.8%	2374	4235	56.1%	44528	36676	121.4%
Par Mighty Milk Berries6x300ml [009855]	2010	0	#DIV/01	909	O.	#DIV/01	0	Ö	#DIV/01	428	0	H-11111	535	0	#DIV/Q!	137	0	#DIV/0!
Par Mighty Milk Choc 6x300ml [009853]	2866	0	#DIV/0!	997	0	#DIV/0!	0	0	#DIV/0!	863	0	#DIV/0!	733	0	#DIV/01	273	0	#DIV/0!
Par Mighty Milk Marula 6x300ml [00985	1 2338	0	#DIV/0!	838	0	#DIV/0!	ō	0	#DIV/0!	702	0	#DIV/0!	656	0	#DIV/01	142	0	#DIV/0!
Par Mighty Milk SBerry 6x300ml [009851]	2296	0	#DIV/0!	918	0	#DIV/0!	148	0	#DIV/0!	443	0	#DIV/0!	509	0	#DIV/0!	277		#DIV/0!
Par Mighty MilkPchMelb 6x300ml [009859]	1870	0	#DIV/0!	747	0	#DIV/0!	125	0.	#DIV/01	375	0	#DIV/0!	423	0	#DIV/0!	202	0	#DIV/0!
Par Milk Past FC Bot 1L (006989)	146635	135299	108.4%	41130	43744	94.0%	5060	4812	105.2%	635	897	70.8%	74553	64346	115.9%	25257	21500	117.5%
Par Milk Past FC Bot 500ml [006996]	87945	85020	103.4%	20106	22856	88.0%	2581	2279	113.3%	111	203	54.7%	62182	56331	110.4%	2968	3351	88.6%
Par Milk Past FC Jug Sq 2L [006988]	1149082	1184214	97.0%	713156	869006	82.1%	54166	50308	107.7%	1510	6794	22.2%	275122	188308	146.1%	105128	69798	150.6%
Par Milk Past FC Sachet 1L [006995]	375372	307033	122.3%	75896	97417	77.9%	27492	18332	150.0%	1110	2171	51.1%	247126	162278	152.3%	23748	26835	88.5%
Par Milk Past FF Bot 1L [006993]	25450	21983	115.8%	0	0		0	0		0	0	#DIV/0!	-1	0	#DIV/0!	25451	21983	115.8%
Par Milk Past LF Bot 1L [006992]	36420	28431	128.1%	ő	0	#DIV/0!	Ö	0	#DIV/0I	0	Ö	#DIV/01	7308	5416	134.9%	29112	23015	126.5%
Par Milk Past LF Jug 2L [006991]	439054	494888	88.7%	187452	321646		18730	13712		406	2482	16.4%	117908	74842	157.5%	114558	82206	139.4%
Par Milk Past LF Sach 1L [006994]	129410	97220	133.1%	16531	26090	63.4%	6738	4588		350	2120		96296	58177	165.5%	9495	6245	152.0%
	1195	1271	94.0%	506	336	150.6%	0,30	Λ	#DIV/0!	577	671		14	72	19.4%	97	192	50.5%
Par Mozzarella Vac 26x230g [002838]				448	288	155.6%	36	1568	2.3%	180	0,1		185	32	578.1%	62	2	3100.0%
Par Phetta Cape Herbs 12x150g [012008]	911	1890	48.2%	1387	1063		276	1124		514	1579		561	295	190.2%	245	139	176.3%
Par Phetta Cape Herbs 12x400g [011954]	2982	4200	71.0%		456		54	1330	4.1%	232	34		261	64	-	51	70	72.9%
Par Phetta Trad 12x150g [012007]	1140	1954	58.3%	541 1818	1870		345	1105	31.2%	588	1696		964	478		260	139	187.1%
Par Phetta Trad 12x400g [011956]	3973	5288	75.1%		312		343	1105	#DIV/0!	118	201	58.7%	100	147		147	264	55.7%
Par Pizza Chse Zip FW 12x250g [001659]	528	924	57.1%	166	147		0	6		24	24		44	57		45	66	
Par Salad Chse Zip FW 12x250g [001657]	233	300	77.7%	121		#DIV/0!	0	0	010.70	0	0		639	534		1949	1754	
Par Smetena Cups 250ml [007265]	2584	2288	112.9%	0	0		132	132	727 - 12 - 12 - 12 - 12	561	474		18	36		42	60	70.0%
Par SMilk ProcSlice FW 15x400g [001196]	2756	3330	82.8%	2003	2628	76.2%	228	564		2348	1968		446	294		512	768	
Par SMilk ProcSlice FW 30x200g [001175]	6767	7992	84.7%	3233	4398 25688	73.5%	2385	2676	77.00	3090	5668	54.5%	8467	7079		4507	3496	
Par Yog Apricot LF 1L [007979]	43644	44607	97.8%	25195		98.1%	2383	2070		1471	3000	#DIV/0!	6260	0	#DIV/01	2143	13	16484.6%
Par Yog Apricot LF 175g [008952]	14605	18		4433	5	000001010	-1	432		0	2651	0.0%	22	5412	0.4%	-1	6212	0.0%
Par Yog Apricot LF 175ml [008802]	9	24640	0.0%	-10	9933		434	891	-0.2% 48.7%	1540	2119		8121	7841	103.6%	3134	6236	
Par Yog Apricot LF 500ml [007961]	22798	29026	78.5%	9573	11939			0		971	2119	#DIV/0!	2523	0	#DIV/0!	3464	0	#DIV/0!
Par Yog Bulgarian LF 175g [008958]	12347		246940.0%	5059	5	#########	331	550	The second second	0	1647		-14	2726		-3	5898	
Par Yog Bulgarian LF 175ml [008804]	-38	21931	-0.2%	-20	11110	-	-2		-	2985	1047	#DIV/01	3777	2,20	#DIV/01	4200	0	#DIV/0!
Par Yog Choc Chip LF 8x6x100g [008919]	24787	0	ADITIO)	13416	0		410	1004	11010101	11570	14980	4,44,44	9915	9895	100.2%	9274	8902	
Par Yog ChocChip LF 1L [008833]	69373	80789	85.9%	35661	42078		2953	4934			14960	THE RESERVE OF THE PERSON NAMED IN	6796	9099	#DIV/0!	5515	0	#DIV/0!
Par Yog ChocChip LF 175g [008956]	24908	. 0	#DIV/01	8608	0	1011101	806	0	77-21-1-1-1	3184	<u> </u>		15	7472	AC 15 1 1 1 1 1 1	-1	10657	37-22-1-1-2-2-1
Par Yog ChocChip LF 175ml [008810]	11	4314B	0.0%	-2	18597		0	1367		1000	5055			9019		5857	11482	91000
Par Yog ChocChip LF 500ml [008857]	30359	42811	70.9%	13030	18307		540	1207		1908	2796		9027 1357	9019	#DIV/01	1993	13	
Par Yog Frt BChery FF 175g [008955]	7771	13		3094	0	HE TITO	306	1000	11.01.1101	1021	1515	#DIV/01		4433		4238	4069	
Par Yog Frt BChery FF 1L [008862]	29879	32090	93.1%	15114	17247		1633	1823		3919	4518		4975 48	2174		4236	2190	
Par Yog Frt BChery FF 175ml [007638]	44	12200	0.4%	-4	6196	THE RESERVE OF THE PERSON NAMED IN	0	402		-1						_	2719	
Par Yog Frt Raspbry LF 1L [007629	30343	25000	121.4%	14262	12163		2050	1853		5321	3174		5476	5091		3234	2/19	#DIV/0!
Par Yog Frt Raspbry LF 175g [008951]	11335	5	226700.0%		5	71360.0%	321	0	W. Co. L. A. L. A.	1629		#DIV/01	3967	0004	#DIV/01	1851	1929	
Par Yog Frt Raspbry LF 175ml [007627]	8	12705	0.1%	-10	5273		-1	462		-1	1660		20	3381			5446	
Par Yog Frt Raspbry LF 500ml [007628]	16689	19045	87.6%	6447	6993		156	243		1413	1585		5672	4778		3004	2446	OO IN IT
Par Yog Frt SBerry FF 175g [008954]	11299	0	#DIV/0!	4483	0	10 - 0 - 0 1 1 1 1 1 1	528	C	10 20 33 4 32 7	1150	(20-1-1-1	3011	0010	#DIV/0I	2128	1811	#D(IV/01
Par Yog Frt SBerry FF 175ml [007652]	13	13177	0.1%	-2	6425	0.0%	0	644		-1	1487		11	2810		0	1811	
Par Yog FruitOCape LF 500ml [008856]	0	0	#DIV/01	0	0	#DIV/0!	0	C	30.30.19.14.	0	(1020355	0	_	#DIV/0!			U 11770
Par Yog FruitSalad LF 1L (007988)	51642	56396	91.6%	25359	29164	87.0%	2929	3550		6554		-	10603	9529		6197	4509	9 137.4% 0 #DIV/0!
Par Yog FruitSalad LF 175g [008953]	15556	5	311120.0%		5	83500.0%	474	0		1660		-	6744		#DIV/0!	2501	0000	
Par Yog FruitSalad LF 175ml [008801]	6	26176		-14	9310	-0.2%	-1	901	-0.1%	0	3474		24	5668		-4	6823	
Par Yog FruitSalad LF 500ml [007964]	19708	30968	63.6%	5903	10970		469	912	51.4%	1143	2240		8775	8911		3421	7935	
	29543	28933	102.1%	14752	16705		1828	1667	109.7%	5185	3017		4601	4465		3177	3079	
I Par rod Granadilla LF IL IUU00701								450	CO 401	1271	1316	96.6%	2474	2927	84.5%	1304	3607	7 36.2%
Par Yog Granadilla LF 1L (008878) Par Yog Granadilla LF 175g (008876)		17867	44.6%	2682	9561	28.1%	237	456	52.0%									
Par Yog Granadilla LF 175g [008876]	7968	17867 12168	44.6% 95.1%	2682 5373	9561 7597	70.7%	237	456 267		638	409	156.0%	4417	2896	152.5%	887	999	9 88.8%
			95.1%			70.7%			98.1%			156.0%			152.5%		999 11604	9 88.8%

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Par Yog Plain LF 500ml [007963]	15205	22855	66:5%	6823	10278	66.4%	376	856	43.9%	402	678	59.3%		3792	-	3135	3975	78.9%
Par Yog Simply Aloe LF 1L [008875]	14225	21662	65.7%	5886	10534	55.9%	456	1121	40.7%	2208	2240	98.6%	2540		67.0%	1431	6573	21.8%
Par Yog Simply Aloe LF 175g [008873]	4253	18648	22.8%	1287	7774	16.6%	117	442	26.5%	529	1349	39.2%	891	2510	35.5%	1308	6914	
Par Yog Simply Aloe LF 500ml (008874)	4611	13820	33.4%	1425	4594	31.0%	80	274	29.2%	310	361	85.9%	1496	1677	89,2%	1300	0914	18.9% #DIV/0!
Par Yog Smooth 4x100ml [008799]	0	o	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/01	0	0	#DIV/0!	0044	- 0	#DIV/01
Par Yog Smth Vanil LF 175g [008957]	10555	5	211100.0%	3564	5	71280.0%	273	0	#DIV/01	1436	<u>o</u> j	#DIV/0!_	2642	0	#DIV/0!	2641	1050	
Par Yog Smth Vanil LF 1L [008285]	33486	33396	100.3%	15911	18523	85.9%	1824	2366	77.1%	4751	5944	79.9%	5451	5207	104.7%	5549	1356	409.2%
Par Yog Smth Vanil LF 175ml [008284]	5	14770	0.0%	-5	6967	-0.1%	-2	472	-0.4%	0	1565	0.0%	14	2903	0.5%	-2	2863	-0.1%
Par Yog Stewed FrtCustLF 1L [008881]	32982	20857	158.1%	15853	11498	137.9%	1949	1507	129.3%	4862	2368	205.3%	5997	3937	152.3%	4321	1547	279.3%
Par Yog Stewed FrtCustLF 175g [008879]	10021	22194	45.2%	2894	9853	29.4%	337	451	74.7%	1651	1718	96.1%	3521	3664	96.1%	1617	6508	24.8%
Par Yog Stewed FrtCustLF 500ml [008880]	15237	17622	86.5%	6459	7073	91.3%	222	31g	69.8%	623	417	149.4%	5531	2610	211.9%	2406	7204	33.4%
Par Yog Strawberry FF 1L [008859]	40152	39871	100.7%	18436	16989	108.5%	3303	3080	107.2%	5557	7847	70.8%	7308	7668	95.3%	5548	4287	129.4%
Par Yog Strawberry LF 1L [007987]	69905	70707	98.9%	35836	39040	91.8%	3698	4900	75.5%	9253	9351	99.0%	13226	11294	117.1%	7892	6122	128.9%
	22924	0	#DIV/0!	6788	00040	#DIV/0!	668	0	#DIV/0!	2769	0	#DIV/0!	9069	0	#DIV/0!	3629	0	#DIV/01
Par Yog Strawberry LF 175g [008950]	-57	34224	-0.2%	-7	12695	-0.1%	-5	1361	-0.4%	0	3960	0.0%	-35	7369	-0.5%	-10	8839	-0.1%
Par Yog Strawberry LF 175ml [008800]	34160	44820	76.2%	12723	15542	81.9%	731	1373	53.2%	1972	2831	69.7%	12268	13218	92.8%	6469	11856	54.6%
Par Yog Strawberry LF 500ml [007962]	118290	149400		71094	43905	161.9%	418	3555	11.8%	21976	35085	62,6%	11073	18780	59.0%	13730	48075	28.6%
PnP Choice Butter S P 30x500g [003204]			79.2%	49435	56820	87.0%	4672	5580	83.7%	20988	16428	127.8%	3337	3096	107.6%	16093	28128	57.2%
PriP Choice UHT Custard 12X1L [006056]	94525	110052	85.9%		276564	54.9%	30320	42744	70.9%	39255	55974	70.1%	48067	65934	72.9%	59978	192768	31.1%
PnP No Name UHT Milk FC 6x1L [006048]	329407	633984	52.0%	151787				17784		13514	22074	61.2%	22058	27432	80.4%	28657	74892	38.3%
PnP No Name UHT Milk FF 6x1L [006050]	161241	292170	55.2%	83095	149988	55.4%	13917 16121	23040	78.3%	19579	27090	72.3%	26468	36750	72.0%	31771	118686	26.8%
PnP No Name UHT Milk LF 6x1L [006049]	185676	376068	49.4%	91683	170502	53.8%	16121	23040	70.0% #DIV/0!	19379	27030	#DIV/01	962	218	441.3%	18442	8688	212.3%
Royalty Blueberry C/Cake 2L [000155]	21422	10908	196.4%	2018	2002	100.8%	0	0	#DIV/0!	0	0	#DIV/01	0	- 0	#DIV/0!	632	2108	30.0%
Royalty Choc Mint Fudge 2L [000099]	1546	2940	52.6%	914	832	109.9%	0	0		0	0	#DIV/0!	ő	0	#DIV/0!	14580	1562	933.4%
Royalty Dutch Chocolate 2L [000143]	14580	1562	933,4%	0	0	#DIV/0!	0	0	#DIV/0!	0	0		0		#DIV/0!	9590	1126	851.7%
Royalty Lemon Meringue 2L [000304]	9590	1126	851.7%	0	0	#DIV/0!	0	0	#DIV/01	_			0	- 0	#DIV/0!	350	1192	29.4%
Royalty Passion Fruit 2L [000983]	1204	1912	63.0%	854	720		0	0	#DIV/0!	0	0		216	274	78.8%	24402	12416	196.5%
Royalty Tin Roof 2L [000149]	26658	14182	188.0%	2040	1492	136.7%	0	0	#DIV/01	0	0	#DIV/01		244		33346	17162	194.3%
Royalty Vanilla 2L [000140]	37060	18792	197.2%	2414	1386	174.2%	0	0	17011107	0	0	#DIV/0!	1300	785		2776	2523	110.0%
S/Berg Brie Wedge 12x125g [011868]	7853	6886	114.0%	2287	2453	93.2%	118	73		1534	1052	145.8%	1139			400	397	100.8%
S/Berg Cambert G/Pepper 6x125g [011946]	1048	1047	100.1%	401	477	84.1%	27	15		110	101	108.9%	112	57		400	262	156.1%
S/Berg Cambrieni 3x500g [011968]	1238	869	142.5%	558	423	131.9%	-1	2	-50.0%_	176	133		98	49				126.3%
S/Berg Camembert 12x125g [011857]	9973	7186	138.8%	3900	2899	134.5%	98	80	122.5%	1619	1028	157.5%	1225	698		3133	2481	
S/Berg CrChs Fr/Herbs 12x230g [011992]	3019	4029	74.9%	1211	2290	52.9%	101	137	73.7%	302	426	70.9%	366	336		958	837	
S/Berg CrChs Gar & Par 12x230g [010460]	2492	1830	136.2%	899	862	104.3%	85	54	157.4%	453	291	155.7%	303	194		754	429	
S/Berg CrChs Rstd Pepr 12x230g [011785]	2600	3032	85.8%	991	1467	67.6%	123	137	89.8%	360	406	88,7%	276	258		851	764	111.4%
S/Berg CrChs Sm/Ham 12x230g [011993]	7630	8522	89.5%	3086	4198	73.5%	313	330	94.8%	840	895	93.9%	763	753		2519	2346	107.4%
S/Berg CrChs Sm/Salmon 12x230g [010140]	6703	4131	162.3%	2691	1776	151.5%	214	121	176.9%	712	508		682	298		2406	1428	168.5%
S/Berg CrChs Spr/Qn/Ch 12x230g [011994]	7289	8291	87.9%	3209	4413	72.7%	248	283	87.6%	998	1126	88.6%	686	576		2039	1893	107.7%
S/Berg CrChs Tngy Must 12x230g [010142]	3031	2320	130.6%	1353	1200	112.8%	120	91	131.9%	252	202	124.8%	378	239		926	588	157.5%
S/Berg CrChs Trad 12x230g [011991]	8540	9662	88.4%	3864	5362	72.1%	263	318	82.7%	897	1210	74.1%	807	599		2571	2173	
S/Berg Crmy Blue Wedge 24x125g [011810]	8222	6906	119.1%	3183	3390	93.9%	176	96	183.3%	1247	834	149.5%	1036	726		2582	1860	138.8%
S/Berg Feta B/Pepper 12x225g [011998]	6116	5979	102.3%	2860	3013	94.9%	275	256	107.4%	950	863	110.1%	571	543		1460	1304	112.0%
S/Berg Feta B/Pepper 12x400g [011984]	13429	9930	135.2%	6236	4950	126.0%	573	406	141.1%	1178	764	154.2%	1291	877		4152	2933	141.6%
S/Berg Feta Cape Herbs 12x225g [011999]	5875	5462	107.6%	2598	2640	98.4%	232	211	110.0%	918	795	115.5%	607	459	132.2%	1521	1357	
S/Berg Feta Cape Herbs 12x400g [011985]	12599	9038	139.4%	5409	4314	125.4%	505	303	166.7%	1284	860	149.3%	1360	767	177.3%	4042	2794	
S/Berg Feta Trad 12x400g [011824]	24138	26083	92.5%	11018	13332	82.6%	631	776		3195	2918	109.5%	2029	1838	110.4%	7265	7219	100.6%
S/Berg Feta Trad 24x225g [011825]	13055	12479	104.6%	5925	6153	96.3%	416	366		2235	1848		1249	1101		3231	3011	100
	5381	3142	171.3%	2538	1687	150.4%	180	90		773			532	343	155.1%	1358	604	
S/Berg Feta Trad R/Fat 12x225g [010771]	12516	8114	154.3%	6029	4110		453	217		1248			1087	849	128.0%	3701	2348	157.6%
S/Berg Feta Trad R/Fat 12x400g [010770]		9794	64.6%	2528	4223	59.9%	207	262		884			834	914	91.2%	1869	3191	58.6%
S/Berg Mozz Portions 12x300g [011839]	6323			476	526		207	202		202			262	160		582	733	
S/Berg Simonzola Wedge 12x150g [011925]	1540	1650	93.3%				0	22		0	200		921206	939360		0	0	
Steri Milk Glass FC 20X500ml [006494]	921226	939360	98.1%	0	7201	#DJV/0!	1841	1823	10.00	838			2556	3955		5946	6142	96.8%
Steri Stumpie B/Gum 15X350ml [006426]	17949	20840	86.1%	6769	7391	91.6%		2047	87.2%	2072			9287	8070		8636	6767	127.6%
Steri Stumpie Banana 15X350ml [006421]	27850	25317	110.0%	6071	6534	92.9%	1784			1196	2053		10160	11833	85.9%	9524	8898	
Steri Stumpie C/Soda 15X350ml [006423]	33715	35411	95.2%	9950	9446	105.3%	2884	3181	90.7%	5968	5900		30940	35511	87.1%	34090	49446	68.9%
Steri Stumpie Choc 15X350ml [006422]	101277	125963	80.4%	23168	26790	86.5%	7112	8316		5968			31734	30787	103.1%	34939	39202	99.1%
Steri Stumpie Sberry 15X350ml [006424]	102022	104347	97.8%	22661	21965	103.2%	7635	8599		1479			8518	8358		11096	10722	
Steri Stumpie Tof Car 15X350ml [006427]	31915	30913	103.2%	8636	7874	109.7%	2189	2864	76.4%		771	114.3%	5624	6574		5285	4764	
Steri Stumpie Van 15X350ml [006425]	16175	17285	93.6%	3396	3708	91.6%	989	1468	67.4%	881	101940	129.6%	22878	1380€		252	564	
Toplife UHT Milk FC 6X1L [006523]	202692	215460	94.1%	18666	49770	37.5%	28764	49380	58.3%	132132			474	546		0	24	
Toplife UHT Milk LF 6X1L [006543]	34566	27936	123.7%	4632	1668	277.7%	4320	6246	69,2%	25140	19452	129.270	4/4	540	00.076		24	- AV 2/0
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1					2000	00.00	719	2486	28.9%	1442	4837	29.8%	1798	2974	60.5%	1439	1891	76.1%
Ychm FMilk Caramel 8X3X200ml [006204]	9887	18986	52.1%	4490	6798	66.0%	131	2400	#DIV/0!	1600	4037	#DIV/0!	525	0	#DIV/0!	335	0	#DIV/01
Ychm FMilk Choclate 12X1L [006239]	4122	0	#DIV/0!	1531	0	#DIV/0!	813	2798	29.1%	2555	9776	26.1%	1833	6221	29.5%	2066	3438	60.1%
Ychm FMilk Choclate 8X3X200ml [006201]	12416	31081	39.9%	5150	8848	58.2%	633	2488	25.1%	1865	8227	22.7%	1449	5559	26.1%	1279	2151	59.5%
Ychm FMilk CrSoda 8X3X200ml [006195]	10411	25547	40.8%	5187	7122	72.8%	251	4400	#DIV/01	1185	0221	#DIV/0I	551	0	#DIV/01	351	0	#DIV/0!
Ychm FMilk Strberry 12X1L [006237]	3752	0	#DIV/01	1414	0	#DIV/01		3052		3012	6929	43.5%	2349	3152	74.5%	2302	2646	87.0%
Ychm FMilk Strberry 8X3X200ml [006198]	16330	23342	70.0%	7665	7563	101.3%	1003	3032	#DIV/0!	3012	0929	#DIV/0!	24	0	#DIV/0I	0	0	#DIV/0!
Yog Choc Chip LF 500ml [007640]		0	#DIV/0I	0	0	#DIV/01	0	0		2220		#DIV/0!	3708	ő	#DIV/0!	6283	Ö	#DIV/0!
Yog Frt BanFrsal Str LF 6x100g [008943]	26875	0	#DIV/0!	14006	0	#DIV/0!	656	0	#DIV/01	2422	- 0	#DIV/0!	2918	0	#DIV/0!	6001	0	#DIV/0!
Yog Frt BcherAprStr FF 6x100g [008944]	24155	0	#DIV/0!	12282	0	#DIV/0!	532	- 0	#DIV/01		0	#DIV/01	-17	ŏ	#DIV/0!	11		#DIV/0!
Yog Frt BcherAprStr FF 6x125ml [008904]	-96	0	#DIV/0f	-36	0	#DIV/0!	0	- 0	#DIV/01	-56	0		3364	- 0	#DIV/01	6635	-	#DIV/0I
Yog Frt Gr Apr Str LF 6x100g [008942]		0	#DIV/0!	9771	0	#DIV/0!	742	0	#DIV/0!	2077	0	#DIV/0!	-69	0	#DIV/0!	0000		#DIV/0!
Yog Frt Gr Apr Str LF 6x125ml [008900]	-187	0	#DIV/0!	-54	0	#DIV/0!	-10	0	#DIV/0!	-56	0	#DIV/0!	-09	- 0	#DIV/01	~		#DIV/01
Yog FrtBanFrsal Str LF 6x125ml [008901]	-77	0	#DIV/0!	-8	0	#DIV/0!	-7	0	#DIV/01	-55	0	#DIV/0!	-8	- 9	#DIV/0!	0		#DIV/0!
Yog Fruit O/T Cape LF 175ml [007480]	-2	0	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/01	0	0	#DIV/0!	-2	- 9		0		#DIV/0!
Yog Fruit O/T Cape LF 500ml [007625]	-1	0	#DIV/0!	_ 0	0	#DIV/0!	0	0	#DIV/0l	0	0	#DIV/0!	-1	0	#DIV/0!	- 0	-	#DIV/0!
Yog Granadilla LF 175ml [007465]	0	0	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/0!	U		#DIV/0!
Yog Granadilla LF 500ml [007610]	-3	0	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/0!	-3	0	#DIV/01	0		130.4%
Yog Sm Apr Ban Str LF 6x100ml [008902]	123925	209637	59.1%	47648	88759	53.7%	11320	14654	77.2%	24257	57306	42.3%	30863	41377	74.6%	9837	7541	154.6%
Yog SmStrFrsal Gran LF 6x100ml [008903]	164197	194914	84.2%	60657	88502	68.5%	10475	12880	81.3%	42060	50396	83.5%	38638	35137	110.0%	12368	7999	
Yog Smth Strawber LF 6x100ml [008914]	114547	108745	105.3%	42922	50781	84.5%	8752	8204	106.7%	30511	29701	102.7%	24555	16342	150.3%	7808	3717	210.1%
Yog StrawBan LF 175ml [007490]	Ó	0	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/0!	0	0000	#DIV/0!
Yog Ychm Banras CsoStr 6x100ml [008906]	132675	130544	101.6%	51102	57766	88.5%	9637	8164	118.0%	32889	37994	86.6%	23976	19682	121.8%	15069		217.2%
Yog Ychm Strawber LF 6x100ml [008916]	108657	102776	105.7%	41714	44251	94.3%	8354	6729	124.1%	25543	26252	97.3%	22920	21514	106.5%	10127		251.3%
Yog Ychm VanstrTapStr 6x100ml [008905]	165929	205322	80.8%	67948	91757	74.1%	12487	11587	107.8%	37027	57456	64.4%	32972	33487	98.5%	15495	11035	140.4%
Yog Yumchum Assort 4x100ml [008268]	-1	0	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/01	0	0	#DIV/0I	-1	Ō	#DIV/0!	0	0	#DIV/01
Y INTO & GAS ETT.	4071518	4485453	90.8%	1161822	1498841	77.5%	127921	150530	85.0%	555027	647726	85.7%	546506	497782	109.8%	1542693	1629066	94.7%
Yoghurt FSI Bulgarian 5L [007928]	120	435	27.6%	105	260	40.4%	0	0	#DIV/01	0	10	0.0%	15	115	13.0%	0	50	0.0%
Yoghurt FSI Fruit Salad 5L [007930]	180	390	46.2%	180	250	72.0%	0	0	#DIV/0!	0	75	0.0%	0	55	0.0%	0	10	0.0%
Yoghurt FSI Strawberry 5L [007929]	350	670	52.2%	350	415	84.3%	0	0	#DIV/01	0	135	0.0%	0	65	0.0%	0	55	0.0%
Yogofun Apricot GT 350ml [007835]	13854	23516	58.9%	3683	8137	45.3%	916	1972	46.5%	2070	3712	55.8%	4452	6655	66.9%	2731	3040	89.8%
Yogofun Granadilla GT 350ml [007840]	20258	33703	60.1%	3789	8658	43.8%	1170	2292	51.0%	3029	6456	46.9%	7193	10497	68.5%	5079	5800	87.6%
Yogofun Pineapple GT 350ml [007845]	11243	21496	52.3%	2782	7188	38.7%	593	1762	33.7%	1970	3894	50.6%	3611	6064	59.5%	2286	2588	88.3%
Yogofun Strawberry GT 350ml [007830]	31645	51622	61.3%	6927	13519	51.2%	2289	4462	51.3%	4662	6748	69.1%	8344	16346	51.0%	9423	10547	89.3%
Zymil UHT Milk LF 12X1L [006530		8604	83.3%	3455	4200	82.3%	186	264		996	1404	70.9%	379	336	112.8%	2155	2400	89.8%
Zymii OH I Mik LP 12X1L 006530	40 /1/1	0004	00.076	3400	4200	02.070	100	404	- Addressed	000				to the same of the				

Appendix 2

Demand Stotions Cube - Dec'2004

Demand Stotions Cube - Dec'2004																				
PICK 'n PAY	1/41/0 · · · · · · · · · · · · · · · · · · ·	TOTAL	0.0	V-105 T	GAUTENG			FREE STATE			NATAL	W. V. C.		STERN CAP			ESTERN CAP	_	N. ue · ·	OTHER
Allitems	Vol(Sales)		Sales % FC		Vol(AdjFC)	Sales % FC		Vol(AdjFC)	Sales % FC		10.10	Sales % FC		1	Sales % FC			Sales % FC	Vol(Sales)	Vol(AdjFC) Sales
,	5,403,386	7,302,128	74.0%	2,232,627	3,389,869	65.9%	207,091	300,187	69.0%	649,498	936,811	69.3%	1,024,030	808,442	126.7%	1,290,140	1,866,819	69.1%	0	0 0.0
Bon Blanc Loaf 8X2.25kg [003058] Bon Ched 1st Vac 1.25Kg-20kg [002631]	538 18	846	63.6%	283	414	684%	0	0	0.0%	216	414	52.2%	40	0	0.0%	0	18	0.0%	0	0 0.0
Ched Grated FW 3X2kg [002813]	5,598	7,698		18 4,350	5,982	90.0%	0 120	276	0.0%	714	1,038	0.0%	0 144	156	0.0%	0 270	246	109.8%	0	0 0.0
Ched Loaf 1st 8X2.25kg [002111]	365	90	405.6%	356	72	72.7%	120	2/0	The second second	714	1,038	THE PERSON NAMED IN	10	180	55.6%	2/0	240	0.0%	0	0 0.0
Ched Mat Loaf 1st 8X2.25kg [002231]	535	684		475	342	138.9%	0	0	0.0%	l o	0	0.0%	39	108	36.1%	20	234	8.5%	0	0 0.0
Chesso Loaf 8x2.26kg [003699]	"0	54	0.0%	0	0	0.0%	0	0	0.0%	0	0	0.0%	1 0	54	0.0%	0	0	0.0%	ů	0 0.0
Par Bon Blanc Res FW 26x230g [002247]	454	784	57.9%	98	192	51-0%		0	0.0%	76	227	33.5%	44	24	183.3%	235	341	68.9%	0	0 0.0
Par Bon Blanc SSeal Cuts 10kg [001171]	2,686	5,560		289	580	49.8%	0	0	0.0%	14	160	8.8%	279	230	121.3%	2,104	4,590	45.8%	0	0 0.0
Par Ched Mat Res FW 26x230g [002274]	1,347	4,943		639	1,688	37.9%	21	60	35.0%	209	1,118	18.7%	81	248	32.9%	397	1,831	21.7%	0	0 0.0
Par Ched Mat SSeal Cuts 10kg [002136]	3,214	7,260	44.3%	487	930	52.4%	-4	10		442	1,540	28.7%	239	640	37.3%	2,050	4,140	49.5%	0	0 0.0
Par Ched Res FW 26x230g [002273]	3,077	4,865	63.2%	1,209	1,604	75:4%	117	198	59.1%	426	1,214	35.1%	319	294	108.5%	1,006	1,555	84.7%	0	0 0.0
Par Ched SSeal Cuts 2x10kg [002130]	37,531	43,120	87.0%	1,738	2,760	83.0%	396	540	73.3%	2,540	3,540	71.8%	1,609	1,080	149.0%	31,249	35,200	88.8%	0	0 0.0
Par Chesso SSeal Cuts 10kg [002137]	1,967	3,290	59.8%	184	540	34.1%	0	0	0:0%	17	70	24.3%	563	380	148.2%	1,203	2,300	52.3%	0	0 0.0
Par EvrydayChse Zip FW 12x250g [001658]	470	753	62.4%	183	282	64.9%	0	0	0.0%	0	18	0.0%	126	171	73.7%	162	282	57.4%	0	0.0
Par Salad Chse Zip FW 12x250g [001657]	98	135	72.6%	43	69	62.3%	0	0	0.0%	0	3	0.0%	24	45	53.3%	31	18	172.2%	0	0 0.0
Bon Blanc Block 1st 2x10kg [003054]	689	860	80.1%	138	120	115.0%	0	0	0.0%	11	0	0.0%	0	0	0.0%	540	740	73.0%	0	0 0.0
Ched Block 1st 2X10kg [002021]	108,359	67,020	181.7%	64,341	34,860	184.6%	4,463	6,280	71.1%	38,484	21,300	180.7%	1,081	2.660	40.6%	-10	1,920	-0.5%	0	0 0.0
Ched Mat Blk 1st 2x10kg [002238]	416	540	77.0%	220	320	68.8%	0	0	0.0%	196	220	89.1%	0	0	0.0%	0	a	0.0%	0	0 0.0
Chesso Block 1st 2x10kg [003736]	21,349	64,220	33.2%	15,019	19,080	78.7%	1,763	2.540	69.4%	975	3,260	29.9%	764	1,560	49.0%	2,827	37,780	7.5%	0	0 0.0
Cot.Cheese LF Smooth 2Kg [007415]	2	2	100.0%	0	0	0.0%	0	0	0.0%	0	0	0.0%	2	2	100.0%	0	0	0.0%	0	0.0
Par CChse Cream Smooth 200g [006705]	2,750	2,972	92.5%	1,111	958	116.0%	83	158	52.5%	203	270	75:2%	346	478	72.4%	1,008	1,108	91.0%	0	0 0.0
Par CChse FF BPepSmth 200g [006711]	-77	1,425	+5.4%	-17	413	-4.1%	0	17	0.0%	-9	284	-3.2%	-8	118	-6.8%	-43	593	-7.3%	0	0 0.0
Par CChse FF Chunky 200g [006712]	2.825	3.033	93.1%	1,372	1,363	100.7%	50	59	84.7%	187	279	07.0%	230	252	91.3%	986	1,080	91.3%	0	0 0.0
Par CChse FF Smooth 200g [006708]	2,994	3,380	88.6%	1,182	1,211	97.6%	97	140	69:3%	250	436	57.3%	361	391	92.3%	1,103	1,202	91.8%	0	0 0.0
Par CChse LF Chunky 200g [006707]	2,853	3,007	94.9%	1,232	1.138	108.3%	27	69	39.1%	182	200	91.0%	285	285	100.0%	1,128	1,315	85.8%	0	0 0.0
Par CChse LF Ghr Chiv 200g [006709]	3,238	4,119	78.6%	1,236	1,421	87.0%	69	103		263	507	51.9%	259	275	94.2%	1,411	1,813	77.8%	0	0 00
Par CChse LF Ital Chnk 200g [006710]	-92	1,471	-6.3%	-58	536	-10.8%	0	18	0.0%	0	191	0.0%	-12	123	-9.8%	-22	603	-3.8%	0	0 0.0
Par CChse LF Smooth 200g [006706]	2.571	3,006	85.5%	991	971	102.1%	83	144		230	330	69.7%	337	374	90.1%	930	1.187	78.3%	0	0 0.0
CrChs Smoked Ham 12x100g [011786]	468	748	62.6%	254	418	60.8%	21	27	77.8%	65	94	69.1%	46	53	86.8%	81	156	51.9%	0	0 0.0
CrChs Smoked Salmon 12x100g [010791]	400	800	50.0%	204	460	44.3%	24	21	114.3%	46	99	46.5%	45	54	83.3%	81	166	48.8%	0	0 0.0
CrChs SprOnionChive 12x100g [010792]	608	853	71:3%	348	528	85.9%	19	11	172.7%	73	124	58.9%	65	56	116.1%	103	134	76.9%	0	0 0.0
CrChs Traditional 12x100g [010790]	674	1,069	63.0%	359	564	63.7%	19	27	70.4%	77	139	55.4%	88	79	111.4%	131	260	50.4%	0	0 00
Par CrChs Smoked Ham 12x150g [012107]	450	0	0.0%	275	0	0.0%	30	0	0.0%	76	,00	0.0%	47	o l	0.0%	23	0	0.0%	ő	0 00
Par CrChs Smoked Samon 12x150g [012105]	413	0	0.0%	263	0	0.0%	27	0	0.0%	70	0	0.0%	29	0	0.0%	23	0	0.0%	0	0 0.0
Par CrChs Spr/On/Chives12x150g [012103]	449	0	0.0%	285	0	0.0%	27	0	0.0%	85	0	0.0%	36	0	0.0%	16	0	0.0%	0	0 0.0
Par CrChs Traditional 12x150g [012101]	427	0	0.0%	262	0	0.0%	27	0	0.0%	77	0	0.0%	41	0	0.0%	20	o	0.0%	0	0 0.0
S/Berg CrChs Fr/Herbs 12x230g [011992]	1,783	2,002	89.1%	759	1.141	66.5%	67	73	91.8%	171	169	101.2%	245	130	188.5%	541	489	110.6%	0	0 0.0
S/Berg CrChs Gar & Par 12x230g [010460]	1.309	898	145.8%	513	416	123.3%	51	31	164.5%	161	111	145.0%	182	92	197.8%	403	248	162.5%	0	0 0.0
S/Berg CrChs Rstd Pepr 12x230g [011785]	1,532	1,610	95.2%	672	863	77.9%	77	81	95.1%	130	136	95 6%	186	123	151.2%	467	407	114.7%	0	0 0.0
S/Berg CrChs Sm/Ham 12x230g [011993]	4,169	4,585	90.9%	1,755	2.272	77.2%	186	198	93.9%	407	374	108.8%	460	417	110.3%	1,362	1,324	102,9%	0	0 00
S/Berg CrChs Sm/Salmon 12x230g [010140]	3,809	2,348	162.2%	1,574	987	159.5%	134	72	186.1%	320	215	148.8%	424	166	255.4%	1,357	908	149.4%	0	0 0.0
S/Berg CrChs Spr/On/Ch 12x230g [011994]	4,182	4,630	90.3%	1,871	2,435	75.8%	170	194	87.6%	502	505	99.4%	412	342	120.5%	1,227	1.154	106.3%	0	0 0.0
S/Berg CrChs Tngy Must 12x230g [010142]	2,027	1,190	170.3%	960	577	166.4%	78	53	147.2%	133	89	149.4%	250	95	283.2%	606	376	161.2%	0	0 0.0
S/Berg CrChs Trad 12x230g [011991]	4,879	4,965	98.3%	2,216	2,684	82.6%	160	189	84.7%	450	454	99.1%	510	311	184.0%	1,543	1,327	116.3%	0	0 0.0
Par Phetta Cape Herbs 12x150g [012008]	497	946	52:5%	263	125	210.4%	27	812	3.3%	81	0	0.0%	88	9	977.8%	38	0	0.0%	0	0 0.0
Par Phetta Cape Herbs 12x400g [011954]	1,493	1,178	126.7%	690	654	105.5%	156	471	33.1%	225	19	1184.2%	288	34	847.1%	134	0	0.0%	٥	0 0.0
Par Phetta Trad 12x150g [012007]	596	930	64.1%	306	238	128.6%	40	670	8.0%	88	13	676.9%	135	9	1500.0%	27	0	0.0%	0	0 0.0
Par Phetta Trad 12x400g [011956]	1,913	1,621	118.0%	899	1,048	85.8%	179	500	35.8%	201	39	515.4%	510	34	1500.0%	125	0	0.0%	١	0 0.0
S/Berg Feta B/Pepper 12x225g [011998]	2,800	2,839	98.6%	1,216	1,428	85.2%	139	139	100.0%	471	373	126.3%	271	235	115.3%	703	684	105.9%	٥	0 0.0
S/Berg Feta B/Pepper 12x400g [011984]	7,459	4,889	152.8%	3.124	1,984	157,5%	346	230	THE RESERVE AND ADDRESS.	658	385		697	365	Section 1	2,634	1,925	THE RESERVE THE PARTY NAMED IN	0	0 0.0
S/Berg Feta Cape Herbs 12x225g [011999]	2,759	2,690	102.6%	1.124	1,195	94.1%	117	109	150.4%	453	394	170.9%	306	252	191.0%	760	740	136.8%	0	0 0.0
S/Berg Feta Cape Herbs 12x400g [011985]	7,238	4,339	166.8%	2.890	1,703	169.7%	335	202	165.8%	691	413	167.3%	742	303	244.9%	2,580	1.718	150.2%		0 00
S/Berg Feta Trad 12x400g [011824]	13,906	13,109	106.0%	5,722	5,053	113.2%	453	481	94.2%	1,349	1,324	101.9%	1,047	971	107.8%	5.336	5.280	101.1%	٥	0 0.0
S/Berg Feta Trad 24x225g [011825]	5,895	6.053	97.4%	2,358	2,911	81.0%	218	208	104.8%	1,089	766	142.2%	628	488	128.7%	1,601	1,680	95.3%	0	0 00
S/Berg Feta Trad R/Fat 12x225g [010771]	3,024	1,784	169.5%	1.345	935	143.9%	102	51	200.0%	473	232	203.9%	302	158	191.1%	802	408	196.6%	Ů	0 0.0
S/Berg Feta Trad R/Fat 12x400g [010770]	7,457	4,337	171.9%	3,354	1.758	190.8%	319	144		678	307	203.9%	627	385	PROPERTY AND LABOUR.	2,480	1,743		٥	0 00
Bon Gouda CJ50 Wedge 40x220g [001147]	240	590	40.7%	0,504	1.736	0.0%	149	335	221.5% 44.5%	0.0	307	0.0%	91	255	162.9% 35.7%	2,460	1,743	142.3%	١	0 0.0
Bon Gouda Vac 1st 1.25Kg-20kg [001631]	20	20	100.0%	20	20	100.0%	0	030		ő	,	0.0%	0	200	0.0%	0	2	0.0%	١	0 0.0
Edam Low Fat Loaf 8x2.5kg [001098]	444	400	111.0%	0	20	0.0%	0	0	0.0%	0	ű	0.0%	0	40	0.0%	444	360	123.3%	١ ،	0 0.0
Gouda Loaf 1st 8X2.25kg [001131]	58	108	53.7%	58	108	53.7%	0	0	0.0%	0	,	0.0%	0	40		444	360	123.3% 0.0%		0 0.0
Par Edam RF Res FW 26x230g [002272]	1.691	2,606	64.0%	642	908	T-1000	15	54		212	665	31.9%	233	174	0.0%	589	807		يْ ا	0 00
Par Edam SSeal Cuts 10kg [002166]	3.590	1,960	270000000000000000000000000000000000000	381	410	70.9%	0	20	27.8%	0	000	0.0%	233 266	240	133.9%			73.0%	١	0 00
Par Gouda Res FW 26x230g [001176]	3,051	3,209	183.2%	1.355	1.426	92.9%	96		0.0%	440	598	10000000	281	2-10	110.8%	2,943	1,290	228.1%	٠ °	THE PERSON NAMED IN
Par Gouda SSeal Cuts 2x10kg /0011681	20.304	28,620	95.1%	1,711	3,420	95.0%	342	150	64.0%	1,388	3,040	73,6%	974	204	137.7%	879	831	105.8%	0	0 0.0
Par Gouda SSeal Wedges 7.5kg [001172]	18,349	15,050	70.9%	1,711	895	50.0%	342 -5	400	85.5%	1,388	4,591	45.7%	330	1,220	79.8%	15,889	20,540	77,4%	0	0 0.0
Bon Gouda White Bulk 2x10kg [001014]	7,873		121.9%			128,7%		1 0000	0.0%	1,602	4,581	34.0%	695	271	121.8%	15,270	9,293	164.3%	0	0 0.0
Don Godda Trine Bulk 2x10kg [001014]	1,813	7,920	99.4%	5,875	4,500	130.6%	-2	1,600	-0.1%	806	이	0.0%	695	1,500	46.3%	499	320	155.9%	0	0 0.0

Gouda Rnd Baby 1st 16X500g [001323]	854	1,712	49.9%	303	728	41.6%	9	0.0%	352	368	95.7%	63	112 58.3%	128	504 25.4%	0	0.0%
Gouda Round 1st 2X3.5kg [001021]	40,116	32,963	121.7%	31,862	21.392 1	148.9%	1,662	2,744 60.6%	6,363	6,293	101.1%	229	798 28.7%	0	1,736 0.0%	0	0 0.0%
Blue Random Heads 2x3.2kg [011884]	1,025	583	175.8%	394		315.6%	65	0 0.0%	63	19	331.6%	93	26 357.7%	409	474 86.3%	0	0 0.0%
S/Berg Crmy Blue Wedge 24x125g [011810]	2,142	1,554	137.8%	806	2.4	125.5%	91	33 275.8%	220	147	149.7%	396	183 216.4%	630	549 114.8%	0	0 0.0%
S/Berg Simonzola Wedge 12x150g [011925]	706	628	112.4%	184		91.5%	12	7 171.4%	62	61	101.6%	129	94 137.2%	320	265 120.8%	0	
		2,650		889		And in concession with the same of	67	34 197.1%	481		211.0%	697	305 228.5%	1,577	1,453 108.5%	0	0.0%
S/Berg Brie Wedge 12x125g [011868]	3,712		140.1%			141.1%		MANUFACTURE STATE OF THE PARTY	57	42	10.83512 23.00					0	0.0%
S/Berg Cambert G/Pepper 6x125g [011946]	500	490	102.0%	172		100.0%	15	7 214.3%		58	135.7%	63	107.076	195	229 85.2%		0.0%
S/Berg Cambrieni 3x500g [011968]	623	395	157.7%	212	The second second	141.3%	-1	0 0.0%	101	-	174.1%	47	35 134.3%	264	152 173.7%	0	0.0%
S/Berg Camembert 12x125g [011857]	3.749	2.354	159,3%	861		149.7%	62	32 193.8%	500	180	277.8%	662	274 241.6%	1,664	1,293 128.7%	0	0.0%
Mozzarella Grated FW 3X2kg [002822]	4,140	4,026	102.8%	1,302	1.026	128.9%	102	150 68.0%	576	726	79.3%	630	660 95.5%	1,530	1,464 104.5%	0	0 0.0%
Mozzarella Loaf 6x2kg [002819]	14,952	18,144	82.4%	9.100	11,376	80.0%	847	1.128 75.1%	921	1,668	55.2%	309	288 107.3%	3,775	3,684 102.5%	0	0.0%
Par Mozzarella Vac 26x230g [002838]	174	258	67.4%	0	6	0.0%	0	0 0.0%	174	252	69.0%	0	0 0.0%	-1	0 0.0%	0	0 0:0%
Par Pizza Chse Zip FW 12x250g [001659]	238	447	53.2%	82	177	46.3%	0	0 0.0%	0	39	0.096	50	72 69.4%	107	159 67.3%	0	0 0.0%
S/Berg Mozz Portions 12x300g [011839]	3,038	4,867	82.4%	1.207		51/6%	93	119 78.2%	419	566	74.0%	437	439 99.5%	882	1,405 62.8%	0	
Bon Blanc RC Figs & Nuts 3kg [002279]	280	459	61.0%	79	100	32.5%	0	3 0.0%	56	a l	022.2%	49	87 56 3%	96		0	0,0%
	183	243	200	61		53.5%	0	3 0.0%	41	6	683.3%	32	21 152.4%	50	02.170	0	0,0%
Bon Blanc RC Onion/Chives 3kg [002278]	237	291	75.3%	87	25	ACCRECATE OF THE PARTY OF	٥	12 C. M. 40 C. C.	53	21	252.4%	37	102.476	60	100700000	0	0.0%
Bon Blanc RC SDTomGarRMary 3kg [002277]			81.4%		1000	72.5%		6 0.0%	334	7.	The Real Property lies		48 77.1%		02.0%		0.0%
Chse Proc Loaf B/Peper 5x2kg [003780]	1,084	1,460	74:2%	440	V.C.	41.5%	138	70 197.1%		1-0	278.3%	109	90 121.1%	64	120 53,3%	0	0.0%
Chse Proc Loaf Biltong 5x2kg [003781]	1,434	1,710	83.9%	585		43.0%	129	90 143.3%	543		1357.5%	106	140 75.7%	70	80 87.5%	0	0.0%
Chse Proc Loaf Ched 5x2kg [003779]	3,097	3,190	97.1%	948		42.7%	153	160 95.6%	1,905		302.4%	81	110 73.8%	10	70 14.3%	0	0.0%
Chse Proc Loaf S/Milk 5x2kg [003778]	3,286	3,070	107.0%	880	1.930	45.6%	142	170 83.5%	2,070		291.5%	122	180 67.8%	74	80 92.5%	0	0.0%
Melrose Biltong ProSlc 15x400g [011046]	222	60	370.0%	66		0.0%	0	0.0%	114	12	950.0%	36	48 75.0%	6	0 0.0%	0	0.0%
Melrose Biltong ProSic 30x200g [011054]	786	972	80,9%	330	702	47.0%	12	48 25.0%	102	12	850.0%	114	72 158.3%	228	138 165.2%	0	0.0%
Melrose Ched Prc Slc 15x400g [011048]	318	66	481.8%	108		800.0%	0	0 0.0%	120	12	1000.0%	84	48 175.0%	6	0 0.0%	0	0 0.0%
Melrose Ched Prc Sic 30x200g [011056]	1,032	1,128	91.5%	546		84.1%	0	48 0.0%	120	12	1000.0%	102	66 154.5%	264	150 170.0%	0	0 0.0%
Melrose ChedLF Prc Slc 15x400g [011044]	260	66	393.9%	96	1000	0.0%	0	0 0.0%	96	12	800.0%	62	54 114.8%	6	0 0.0%	0	0 0.0%
Melrose ChedLF Prc Slc 30x200g [011052]	959	1,014	94.6%	438	738	59:3%	30	54 55.6%	132		1100.0%	101	72 140.3%	258	138 187.0%	0	0.0%
Melrose Smilk Prc Slc 15x400g [011050]	282	66	427.3%	96		0.0%	0	0 0.0%	126		1050.0%	54	54 100.0%	6	0 0.0%	0	The second secon
Melrose Smilk Prc Slc 30x200g [011058]	1.263	1.224	103.2%	612	100	66.2%	42	48 87.5%	132		1100.0%	142	90 157.8%	336	150 224.0%	0	0.0%
Par BBlanc ProSlice FW 30x200g [003828]	339	510	ACCORDING TO SECURE	116	1	THE PROPERTY OF	0	THE RESERVE AND PARTY AND	82		683.3%	45	24 187.5%	97	100000000000000000000000000000000000000	0	0.0%
		1,542	66.5%	568	100	35.2%	27	0.070	353	234	Control of the contro	21	101,01	65	1,000	0	0.0%
Par Bilt Proc Slice FW 30x200g [003826]	1,034		67.1%	42	The second second	57,7%	0	40.010	18	254	150.9%	0	90 23.3%	6		0	0.0%
Par Bilt ProcSlice FW 15x400g [003835]	66	102	64.7%			53.8%		0.0%	881	702	0.0%	-	246 50 3%	-	# A T T T T T T T T T T T T T T T T T T		0.0%
Par Ched ProcSlice FW 30x200g [003816]	3,232	4,788	67.5%	1,745		55:5%	48	228 21.1%			125.5%	146	30.010	412	468 88.0%	0	0.0%
Par Ched ProcSliced FW 15x400g [003820]	792	1,326	59.7%	388		71 1%	12	12 100.0%	336	642	52.3%	46	78 59.0%	10	48 20.8%	0	0.0%
Par Gouda ProcSlice FW 15x400g [003819]	1.195	1,608	74:3%	558		75.0%	12	48 25,0%	497	690	72.0%	99	72 137.5%	30	54 55.6%	0	0.0%
Par Gouda ProcSlice FW 30x200g [003815]	3,938	6,258	62.9%	2,123		54.9%	90	264 34 1%	1,082	1,296	83,5%	219	306 71.8%	424	528 80.3%	0	0.0%
Par SMilk ProcSlice FW 15x400g [001196]	216	192	112.5%	126		95.5%	0	0 0.0%	36		600.0%	12	6 200.0%	42	48 87,5%	0	0.0%
Par SMilk ProcSlice FW 30x200g [001175]	2,216	2,664	83.2%	1,097		68.0%	60	174 34:5%	737	408	180.6%	85	90 94.4%	237	378 62.7%	0	0 0.0%
Melrose Sprd Bacon 3x6x400g [012999]	2.616	2,278	114.8%	1,640		115.9%	196	215 91.2%	222	180	123.3%	43	36 119.4%	514	432 119.0%	0	0 0.0%
Melrose Sprd Bacon 4x6x250g [011083]	2,686	2,958	90.8%	1,294	1,332	97.1%	151	186 81.2%	316	324	97.5%	285	426 66.9%	640	690 92.8%	0	0.0%
Melrose Sprd Biltong 3x6x400g [012995]	2,984	2,516	118.6%	1,797	1,566	114.8%	148	93 159.1%	278	238	116.8%	75	58 129.3%	686	561 122.3%	0	0 0.0%
Melrose Sprd Biltong 4x6x250g [011081]	4.330	4,416	98.1%	2,232	2,202	101.4%	207	300 69.0%	433	384	112.8%	474	492 96 3%	985	1,038 94.9%	0	0.094
Melrose Sprd Cheddar 3x6x400g [012993]	4,348	3,998	108.8%	2.614	2.488 1	105.1%	183	193 94.8%	506	433	116.9%	373	222 168.0%	672	662 101.5%	0	0 0.0%
Melrose Sprd Cheddar 4x6x250g [011082]	4,080	4,404	92.6%	1.934	2,136	90.5%	107	174 61.5%	657	684	96.1%	333	384 86.7%	1.050	1.026 102.3%	0	0 0.0%
Melrose Sprd LFChed 3x6x400g [012998]	3,160	2,612	121.0%	1.841	1,539 1	119.6%	65	35 185.7%	309	274	112.8%	254	187 135.8%	692	577 119.9%	0	0 0.0%
Melrose Sprd LFChed 4x6x250g [011084]	2.578	2,934	87.9%	1,154	1,362	84.7%	114	162 70.4%	308	336	91.7%	267	300 89.0%	735	774 95.0%	0	0 0.0%
Melrose Sprd LFSmilk 4x6x250g [011085]	2.692	2,976	90.5%	1,268	1,488	85.2%	132	132 100.0%	337	288	117.0%	192	26.4 72.7%	764	804 95.0%	0	0 0.0%
Melrose Sprd Smilk 3x6x400g [012994]	5.604	5,073	110.5%	3.694		110.5%	225	302 74.5%	644	476	135.3%	57	51 111.8%	984	900 109.3%	0	0 0.0%
Melrose Sprd Smilk 4x6x250g [011080]	5,327	5,724	93.1%	2,742		90.5%	216	264 81.8%	706	750	94.1%	409	438 93.4%	1,254	1.242 101.0%	0	100 to 10
Melrose Prtn Ched 12x(12x18g) [011755]	2,159	1,361	158.6%	1,005		151.6%	62	76 81.6%	276	124	222.6%	126	78 161.5%	690	420 164,3%	. 0	0 0.0%
	2,456	1.555		1,199	75,500	160.9%	80	84 95.2%	196	135	145.2%	137	91 150.5%	843	500 168.6%	0	0 0.0%
Melrose Prtn Smilk 12x(12x18g) [011754] Melrose Wdgs Bacon 3x8x200g [012935]	841	1.345	157.9%	448		53.1%	61	127 48.0%	105	102	102.9%	75	99 75.8%	152	173 87.9%	0	0 0.0%
	1,294	1.935		711	100	SEC. 60.000.00	84	151 55.6%	92	173	of telephoneses about the	142	171 83.0%	266	263 101.1%	0	0.0%
Meirose Wdgs Biltong 3x8x200g [012933]			66.9%			60.4%	41		206	322	53.2%	136	THE WORLD SHOW SHOW SHOW	310	The second second second second	0	0.0%
Melrose Wdgs Ched 3x8x200g [012931]	1.407	2,299	61.2%	714		59.5%		0.000			64.0%		100,130		462 67.1%	0	0 0%
Melrose Wdgs LF Ched 3x8x200g [012930]	1,530	2,616.	53,5%	789		04.0%	81	131. 67.8%	193	341	50.0%	160	289 55 4%	306	633 48.0%	0	0,076
Melrose Wdgs LFSmilk 3x8x200g [012934]	1,440	1,819	79.2%	776		80.0%	38	111 34.2%	194		108.4%	114	143 79.7%	317	416 70 2%	0	0.0%
Melrose Wdgs Smilk 3x8x200g [012932]	1,932	3,163	61.1%	1,071		60.5%	112	198 55.6%	259	395	65.6%	160	236 67.8%	330	565 58,4%	0	0.0%
N. VO.	100	100	95.0%	Man Hall	-	108.9%	ON BEEN	20182 65.5%	10000	111.80	114.8%	- West	98.7%	1786-004	74.7%	0	0.0%
Bon Nect Guava 2L [004877]	464	320	145.0%	0		0.0%	0	0 0.0%	0	0	0.0%	464	320 145.0%	0	0.0%	0	0 0.0%
Bon Nect Guava 250ml [004879]	97	89	109.0%	0		0.0%	0	0 0.0%	0	3	0.0%	97	86 112.8%	0	0.0%	0	0.0%
Bon Nect Guava . 500ml [004878]	122	453	26.9%	0		0.0%	0	0 00%	0	353	0.0%	122	100 122.0%	0	0 0.0%	0	0.0%
Bon Nect Orange 2L [004868]	6	24	25.0%	0		0.0%	0	0 0.0%	0	0	0.0%	е	24 25.0%	0	0.0%	0	0 0.0%
Bon Nect Orange 250ml [004870]	36	44	81.8%	0	100	0.0%	0	0 0.0%	0	0	0.0%	36	44 81.8%	0	0 0.0%	0	0.0%
Bon Nect Orange 500ml [004869]	10	293	3.4%	0	5-0.0	0.0%	0	0 0.0%	0	281	0.0%	10	12 83.3%	0	0.0%	0	0 0.0%
Dewdrop Guava 20% PI Rnd 1L [008180]	156	142	109.9%	0	0	0.0%	0	0 0.0%	0	0)	0.0%	156	142 109.9%	0	0 0.0%	0	0 0.0%
Dewdrop Orange 90% CarGT 1L [008200]	323	411	78.6%	0		0.0%	0	0 0.0%	0	C	0.0%	323	411 78.6%	0	0 0.036	0	0 0.0%
Dewdrop Orange 90% PL 500ml [008324]	145	105	138 1%	0		0.0%	0	0 00%	0	0	0.0%	145	105 138.1%	0	0 0.0%	0	0 0.0%
P/Joy Fresh Orange 2L [004856]	1,590	6,542	24.3%	208	4,540	4.6%	0	0 0.0%	0	C	0.0%	1,382	2,002 69.0%	0	0 0.0%	0	0 0.0%
P/Joy Fresh Orange 500ml [004849]	54	161	33.5%	0	0	0.0%	0	0 0.0%	0	C	0.0%	54	161 33,5%	0	0 0.0%	0	0 0.0%
Par Fresh Apple 1.5L [009823]	11,556	0	0.0%	4,730	0	0.0%	660	0 0 000	3,012	0	N AMIL	959	0 0.0%	2,196	0 000	^	
	11,000	-	0.070	.,,,		0.00	000	0.0%	3,012	0	0.0%	908	0.070	2,100	0.0%	0	0.0%
Par Fresh Apple 500ml [009833]	815	0	0.0%	620		0.0%	15	0 0.0%	-38	a	0.0%	217	0 0.0%	0	0 0.0%	0	0 0.0%

Par Fresh Apple 6x1.5L [009822]	441	ol	0.0%	0	0 0.0%	0	0 0.0%	l 0	0 0.09	441	ol	0:0%	0	0 0.0%	0	0 0.0%
Par Fresh Apple 12x500ml [009845]	696	a	0.0%	12	0.0%	54	0 0.0%	474	0 0:09		4.0	0.0%	0	0 0.0%	0	0 0.0%
	0 0 0	š	- CONTRACTOR -	0		0	0 0.0%	0	0 0.09			0.0%	0	0 0.0%	0	0 0.0%
Par Fresh Juice Regrade 1.5L (009871)		٥	0.0%	-	0.0%	-	10 TO		100000		W. W. 1944	Control of the last of the las	0	A PARTY BANK IN		1773347
Par Fresh Juice Regrade 500ml [009870]	0	٥	0.0%	0	0 0.0%	0	0.0%	٥	0.09	A TOTAL CONTRACTOR OF THE PARTY		2.0%	0	0.0%	0	0 0:0%
Par Fresh Mango 1.5L [009825]	13,023	0	0.0%	6,041	0.0%	822	0 0.0%	3,141	0 0.09	1,172	0	0.0%	1,848	0.0%	0	0 0.0%
Par Fresh Mango 6x1.5L [009824]	522	0	0.0%	0	0 0.0%	0	0.0%	0	0 0.09	522	0	0.0%	C	0.0%	0	0.0%
Par Fresh Mango 12x500ml [009846]	1,290	o l	0.0%	30	0 0.0%	132	0.0%	816	0 0.09	312	0	0.0%	0	0 0.0%	0	0 0.0%
Par Fresh Mango 500ml [009834]	910	a l	0.0%	671	0 0.0%	26	0 0.0%	-72	0 0.09	The second of th	0	0.0%	0	0 0.0%	0	0 0.0%
		9		5,490			100 TO 10	3,149	1	3.00	200	Carlotte Co.		THE PROPERTY OF		
Par Fresh Orange 1.5L [009821]	13,859	٧	0.0%		0.0%	914	0 0.0%		0 0.09				3,047	0 0.0%	0	0.0%
Par Fresh Orange 500ml [009832]	906	٥	0.0%	769	0 0.0%	18	0 0.0%	132	0.0%		0	0.0%	0	0 0.0%	0	0 0.0%
Par Fresh Orange 6x1.5L [009820]	486	0	0:0%	0	0 0.0%	0	0.0%	0	0 0:0%	486	0	0.0%	0	0.0%	0	0 0.0%
Par Fresh Orange 12x500ml [009844]	1,206	0	0.0%	24	0 0.0%	126	0 0.0%	786	0 0.09	270	0	0.0%	0	0 0.0%	. 0	C 0.0%
Par Fresh Pine&Carrot 12x500ml [009849]	1.104	o	0.0%	18	Q D.0%	138	0 0.0%	684	0 0.09	264	0	2.0%	0	0.0%	0	0 0.0%
	14.7-4.1	9	- 2000000	5,481	0 0.0%	858	0 0.0%	3,258	0 0.09	Carried III	1	6433	1.854	- BATTAL	,	5000000
Par Fresh Pinea&Carrot 1.5L [009831]	12,638	0	0.0%		The state of the s		ALTO THE RESIDENCE OF THE PARTY		950		(Tile 165)	Control of the last		0.0%	0	0,0%
Par Fresh Pinea&Carrot 500ml [009837]	978	0	0.0%	782	0.0%	18	0 0.0%	-63	0.0%	A Company of the Comp	0	0.0%	-1	0.0%	0	0.0%
Par Fresh Pinea&Carrot 6x1.5L [009830]	756	0	0.0%	0	0.0%	0	0 0.0%	0	0.09	756	0	0.0%	0	0.0%	0	0.0%
Par Fresh R/Grapefrui 12x500ml [009848]	984	0	0.0%	0	0 0:0%	60	0 0.0%	714	0 0.0%	210	0	0.0%	0	0.0%	0	0.0%
Par Fresh R/Grapefruit 1.5L [009829]	11,570	O	0.0%	4,277	0 0.0%	881	0.0%	3,444	0 0.09	1,017	ol a	0.0%	1,952	0 0.0%	0	0.0%
Par Fresh R/Grapefruit 500ml [009836]	1,043	0	0.0%	720	0 0.0%	24	0 0.0%	-27	0 0.0%			.0%	0	0.0%	Ŏ	The state of the s
		<u>-</u>	100000000000000000000000000000000000000	0	2,000	0		0					-	NAME OF TAXABLE PARTY.		0.0%
Par Fresh R/Grapefruit 6x1.5L [009828]	441	o l	0.0%	_	0 0.0%	-	0.0%		0 0.0%		100	0.0%	0	0.0%	0	0.0%
Par Fresh Tropical 1.5L [009827]	13,692	0	0.0%	6,821	0.0%	879	0.0%	2,675	0 0.09		0	1.0%	1,991	0.0%	0	0.096
Par Fresh Tropical 500ml [009835]	983	0	0.0%	615	0.0%	26	0 0.0%	-39	0 0.0%	381	0 0	0%	0	0.0%	0	0.0%
Par Fresh Tropical 6x1.5L [009826]	657	0	0.0%	0	01 0.0%	54	0 0.0%	0	0.0%	603	0 0	0%	0	0.0%	0	0.0%
Par Fresh Tropical 12x500ml [009847]	1,362	0	0.0%	30	0 0.0%	156	0 0.0%	924	0 0.0%	252	. 0	096	0	0 0.0%	0	0 0.0%
	944	973	97.0%	226	225 100.4%	4	14 28.6%	327	381 85.89		- 57	8.9%	367		0	
			Name of Street or other Designations			0			Authorization infrastructural			CONTRACTOR OF THE PARTY OF THE		AND REAL PROPERTY AND REAL PRO		0 0.0%
Cabana Granadilla Pl 350ml [008357]	401	297	135.0%	0	0 0.0%	_	0 0.0%	0	0 0.0%		A CONTRACTOR OF THE PARTY OF TH	5.0%	0	0.0%	0	0 0.0%
Cabana Granadilla Pl 500ml [008111]	1,448	1,342	107.9%	409	552 74.1%	49	54 90.7%	939	676 138,9			0%	51	60 85.0%	0	0.0%
Cabana Granadilla Pl Jug 2L [008065]	58,562	43,870	133.5%	7,850	8,904 88.2%	1,400	1,356 103.2%	5,698	6,612 86.29	19,120	9,762 19	5.9%	1,494 17	236 142.1%	0	0.0%
Cabana Mango Pl 2L [008060]	21,460	12,038	178.3%	0	0 0.0%	0	0 0.0%	1,386	2,000 69.39	20,074	10,038 20	0.0%	0	0 0 0%	0	0 0.0%
Cabana Mango Pt 350ml [008365]	534	447	119.5%	0	0 0.0%	0	0 0.0%	0	0 0.0%	534		9,5%	0	0 0.0%	0	0 0.0%
Cabana Orang Pl 350ml [008350]	1,250	806	155.1%	0	0 0.0%	0	0 0.0%	587	371 158.2		1.0	2.2%	o	0 0.0%	0	0 0.0%
						-			- TOOLS		1000		-	The second secon		
Cabana Orange Pl 2L [008035]	88,256	76,818	114.9%	16,404	19,134 85.7%	1,966	2,132 92.2%	7,964	9,664 82.49					776 122.7%	0	0 0 0%
Cabana Crange Pi 250ml [006172]	1,670	1,662	100.5%	451	560 80.5%	5	27 18.5%	438	418 104.8	% 266	154 17	2.7%	511	503 101.6%	0	0 0.0%
Cabana Orange Pi 500ml [008109]	2,244	2,389	93.9%	1,007	1,605 62.7%	60	61 82.0%	1,121	631 177.7	% 0	0 0	0%	66	92 71.7%	0	0 0.0%
Cabana Orange Pi Sq 1L [008174]	3,745	2,756	135.9%	0	0 0.0%	0	0 0.0%	753	784 96.09	2,992	1,968	2.0%	0	4 0.0%	0	0 0.0%
Cabana Peach PL 500ml (008131)	1.644	2.220	74.1%	701	1,363 51.4%	61	53 115.1%	882	804 109.7		1000000	0%	0	0 0.0%	ا آ	0 0.0%
	1,0			15,158		1,586	110.170	7,732	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME	Service Co.	100000	The second secon		THE RESERVE AND ADDRESS OF THE PERSON NAMED IN		
Cabana Peach Pl 2L [008045]	69,696	65,344	106.7%		The second secon		U 65/5/5/2/1							772 118.0%	٥	0 0.0%
Cabana Peach Pl 250ml [008108]	1,311	1,497	87.6%	338	413 81.8%	5	5 100.0%	396	407 97.39			.0%	572	672 85.1%	0	O 0.0%
Cabana Pine Pl 350ml [008345]	1,516	1,165	130.1%	0	0,0%	0	0 0.0%	617	499 123.6	% 899	666 13	5.0%	0	0.0%	0	0 0.0%
Cabana Pineapple Pt 2L [008055]	86,424	65,924	131.1%	13,678	15,266 89.6%	1,498	1,734 86.4%	7,272	7,806 93.29	27,876	14,194 19	6.4% 3	5,100 26,	924 134.1%	0	0 0.0%
Cabana Pineapple PI 250ml [008158]	1,654	1,697	97.5%	405	533 78.0%	5	5 100.0%	374	367 101.9			7.7%		617 90.6%	0	0.0%
Cabana Pineapple PI 500ml [008112]	2.257	2,760	81.8%	943	1,642 57.4%	46	68 67.6%	1,171	924 126.7	ACCUSATION NAMED IN COLUMN TO ACCUSA	The second secon	D%		126 77.8%	ő	0 0.0%
	4.246		AMARCA AND ADDRESS OF	0	0 0.0%	0	0 0.0%	949				Control of the last of the las	0			
Cabana Pineapple Pi Sq 1L [008178]	10000	3,119	136.1%		3177-7-277	_	100 000 000 000 000 000 000 000 000 000				0.00	3.9%	-	0 0,0%	0	0 0.0%
Cabana Trop PI 350ml [008340]	1,522	1,371	111.0%	0	0 0.0%	0	0.0%	643	655 98.29	physical in the control of the contr		2.8%	0	0 0.0%	0	0 0.0%
Cabana Tropical Pl 2L [008040]	28,652	18,584	154.2%	0	0 0:0%	0	0 :0.0%	80	0 0.0%	28,572	18,584 15	3.7%	0	0.0%	0	0 0.0%
Cabana Tropical Pl 250ml [008157]	364	189	192.6%	0	0.0%	0	0 0.0%	0	0 0.0%	364	189 19	2.6%	0	0 0.0%	0	0 0.0%
Cabana Tropical PI Sq 1L [008145]	4,107	3,422	120.0%	0	0 0.0%	0	0 0.0%	450	957 47.09	3,657	2.465 14	8.4%	0	0 0.0%	٥	0 0.0%
P/Joy UHT Apple 12X1L [004708]	65,551	126,120	52:0%	25,500	35,508 71.8%	1,962	2,592 75.7%	20,597	22,488 91.69				0,883 56,		0	0 0.0%
		842		131		0	0 0.0%	225							-	
P/Joy UHT Apple 8X3X200ml [004550]	1,307		155.2%		00.070		The second secon					0.7%		211 400.9%	0	0.0%
P/Joy UHT CitTwist 12x1L [004476]	13,903	29,724	46.8%	6,141	10,908 58.3%	0	96 0.0%	3,770	4,224 89,39		10000	25 120		808 22.5%	0	0.0%
P/Joy UHT FrtBliz 12x1L [004470]	28,485	45,960	62.0%	12,043	15,276 78.8%	1,515	2,256 67.2%	7,056	5,076 139.0	3,316	5,568	2.0%	,555 17,	784 25.6%	0	0.0%
P/Joy UHT FrtBliz 8x3x200ml [004469]	591	294	201.0%	5	10 50.0%	0	0 0.0%	-1	14 -7.19	42	20 21	0.0%	546	250 218.4%	0	0 0.0%
P/Joy UHT Litchi 12X1L [004710]	57,510	103,464	55.6%	24,776	36,120 68.6%	2,201	2,844 77.4%	16,920	20,184 83,69				.950 38,	940 20.4%	0	0 0.0%
P/Jay UHT Litchi 8X3X200ml [004569]	1,155	846	136.5%	141	206 68.4%	0	0.0%	230	385 59.79			1.5%		163 400.7%	0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	70,733	107.892		29,579	37,392 79.1%	2,322	3,516 66 0%	21,109	25,176 83.89					10000		0.0%
P/Joy UHT Mango 12X1L [004711]			65.6%		100000000					(A) COLOR	and the last of th	A COLOR DE LA COLO	,431 34,	and the second second	0	0.0%
P/Joy UHT Mango 8X3X200ml [004554]	1,230	794	154.9%	108	145 74.5%	5	0 0.0%	259	389 66.69			7.4%		182 408,2%	0	0.0%
P/Joy UHT Orange 12X1L (004712)	51,091	100,080	51.1%	20,986	32,268 65.0%	1,710	2,364 72.3%	15,356	15,672 98.09	5,554	6,600 84	2%	,485 43,	176 17.3%	0	0.0%
P/Joy UHT Orange 8X3X200ml [004548]	999	912	109.5%	80	140 57.1%	0	0 0.0%	162	340 47.69	67	63 10	6.3%	690	369 187.0%	0	0.0%
P/Joy UHT Peach 12X1L [004713]	47,006	78,156	60.1%	19,840	27,408 72.4%	1,483	3,000 49.4%	13,257	12,576 105.4	4,631			795 29,	976 26.0%	ı o	0 0.0%
P/Joy UHT Peach 8X3X200ml [004558]	696	534	130.3%	88	136 84 7%	0	0 0.0%	-6	240 -2.59	ACCOUNT OF THE PARTY OF THE PAR	100 100 100	Control of Control		The second secon	ŏ	
		334	THE RESERVE OF THE PARTY OF THE		100000000000000000000000000000000000000	-	A CONTRACTOR OF THE PARTY OF TH	-45				9.6%			-	0 0.0%
P/Joy UHT Pineapple 1L [004505]	985	0	0.0%	0	0 0%	0	0 00%		0 0.0%			.0%	0	0.0%	0	0.0%
P/Joy UHT Pineapple 12X1L [004988]	6,804	0	0.0%	0	0.0%	0	0 0.0%	4,416	0 0.0%			.096	0	0 0.0%	0	0.0%
P/Joy UHT SumSpsh 12x1L [004473]	16,983	29,712	57.2%	2,060	5,544 37.2%	360	348 103.4%	7.048	4,680 150.6	2,821	3,792	1.4%	,694 15,	348 30.6%	0	0.0%
P/Joy UHT SumSpsh 8x3x200ml [004472]	496	141	351.8%	0	6i 0.0%	0	0.0%	0	5, 0.0%	36	30 12	0.40%	461	101 455.4%	0	0.0%
P/Joy UHT Sun Frt 12X1L [004733]	4,259	0	0.0%	72	0 0.0%	0	0 0.0%	4,163	0 0.0%	0	Committee of the last of the l	056	0	0 0.0%	ı ŏ	0 0.0%
P/Joy UHT Trop 12X1L [004714]	46,486	62.604	74.3%	21,684	24,432 88.8%	1,867	2,868 65.1%	13,683	15,000 91,23		10.00	A STATE OF THE PARTY OF THE PAR	-			200 - 200 - 200
	40,486 891	477		109	116 040%	0,007	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13,083	1000						0	0 0.0%
P/Joy UHT Trop 8X3X200ml [004649]			186,8%		PORTUGAL DE	-	0 0.0%		04.17			0.9%		130 425.4%	0	0 0.0%
P/Joy UHT W/Grape 12X1L [004715]	37,344	75,444	49.5%	17,165	27,252 63.0%	1,672	2,580 64.8%	11,168	12,696 88.0%			The state of the s	,645 31,		0	0.0%
P/Joy UHT W/Grape 8X3X200ml [004552]	811	518	156.6%	101	120 842%	0	0 0.0%	-9	130 -6.0%	83	62 13	3.9%	636	208 308 7%	0	0.0%
Par Mighty Milk Berries6x300ml [009855]	236	0	0.0%	0	0.0%	0	0.0%	126	0 00%	110	0 0	0%	0	0.0%	0	0 0.0%
Par Mighty Milk Choc 6x300ml [009853]	435	0	0.0%	0	0.0%	0	0 0.0%	229	0 0.0%	206	0 0	0%	0	0.0%	0	0 0.0%
,							13/11					100		777.00		W. W. W.

																					-
Par Mighty Milk Marula 6x300ml [009857]	395	ol	0.0%	0	0	0.0%	0	0	0.0%	218	0	0.0%	177	0	0.0%	0	0	0.0%	0	0 0.0	196
Par Mighty Milk SBerry 6x300ml [009851]	261	0	0.0%	n	0	0.0%	0	0	0.0%	139	0	0.0%	122	0	0.0%	D	0	0.0%	0	0 00	
		0		•	0	15/30/07/20		~	THE ALERON THE	126	0		107	01	CARRY OF THE PARTY OF	0	0	787777	0		
Par Mighty MilkPchMelb 6x300ml [009859]	233	0	0:0%	0	U I	0.0%	0	o l	0.0%		0	0.0%		Ů,	0.0%	-	-	0.0%		0 0:0	
Steri Stumpie B/Gum 15X350ml [0C6426]	4,419	5,300	83.4%	1.799	2.228	80.7%	460	494	93.1%	75	577	13.0%	488	283	172.4%	1,596	1,718	92.9%	0	0 0.0	196
Stori Stumpie Banana 15X350ml [006421]	5.577	4.906	113.7%	1,559	1.665	93.6%	351	383	91.6%	1,033	785	131.6%	1,147	693	165.5%	1,486	1,380	107.7%	0	0 0.0	PG:
		1,000		2,508	2,554	200000	571	726	THE PERSON NAMED IN	115	851	- 12 TO STATE OF THE PARTY OF T	1.416		179.7%	2,182	2.264	96.4%		44,000	(327)
Steri Stumpie C/Soda 15X350ml [006423]	6,792	7,183	94.6%			98.2%			78.7%			13.5%						The second second		0 00	0.40
Steri Stumpie Choc 15X350ml [006422]	20.608	24,160	85.3%	5,580	5,841	95.5%	1,501	1.713	87.6%	2.688	2,532	106.2%	4,421	3,112	142.1%	6,419	10,962	58.6%	0	0 0 0	196
Steri Stumpie Sberry 15X350ml [006424]	18,801	17,801	105.6%	5,203	5,141	101.2%	1,336	1,743	76.8%	2,237	1,524	146.8%	3,552	2,043	173.9%	6,475	7,350	85.1%	0	0 0.0	196
				2,454	2,278	The second section in the	245	252	***************************************	1,044	847	123.3%	1,301		181.5%	2,377	2,452	96.9%	0	100000	NAME OF STREET
Steri Stumpie Tof Car 15X350ml [006427]	7,420	6,546	113.4%			107.7%			97.2%			200 Jan 21 A Co.							ı .	0.09	100 (III)
Steri Stumpie Van 15X350ml [006425]	3,870	3,891	99.5%	1,249	1,510	82.7%	313	474	66.0%	96	121	79.3%	790	541	146.0%	1,422	1,245	114.2%	0	0 0.09	96
Yohm FMilk Caramel 8X3X200ml [006204]	3.542	3,679	96.3%	1,817	602	301.8%	306	174	175.9%	545	893	81.0%	263	470	56:0%	609	1,540	39.5%	0	0 0.04	AL.
		5,010	NAME AND ADDRESS OF THE OWNER, WHEN PERSON NAMED IN				0	0	The state of the s	741	0		181	0		0	0			THE RESERVE AND DESCRIPTION OF THE PERSON NAMED IN	1000
Ychm FMik Choclate 12X1L [006239]	922	0	0.0%	0	u u	0.0%	-	0	0.0%		Q	0.0%			0.0%		9	0.0%		0.09	76
Ychm FMilk Choclate 8X3X200ml [006201]	4.754	5,395	88.1%	2,144	704	304.5%	369	226	163.3%	887	1,382	84.2%	306	688	44.5%	1.048	2,395	43.8%	0	01 0.05	96
Ychm FMilk CrSoda 8X3X200ml [006195]	3,673	4,309	85.2%	2,150	712	302.0%	268	173	154.9%	585	1,125	52.0%	197	561	35.1%	473	1.738	27.2%	0	0 0.05	000
		4,300	THE RESERVE OF THE PARTY OF THE			mar short a feet of			A 44 A 4	500		THE PERSON NAMED IN	180	0		0			1	The second second	Charles of the last
Yohm FMilk Strberry 12X1L [006237]	692	0	0.0%	12	0	0.0%	0	0	0.0%		- 0	0.0%		9	0.0%	-	U	0.0%	٠ .	0.09	96
Ychm FMilk Strberry 8X3X20Gml [006198]	5,853	3.005	194.8%	2,931	378	775.4%	398	226	176.1%	1,022	283	361 1%	421	529	79:6%	1.082	1,589	68 1%	0	0 0.09	94
	1,298	1.345	96.5%	-1	6	-16.7%	0	0	0.0%	0	G	0.0%	405	481	84.2%	894	858	104.2%	0	0 0.09	185
									THE RESERVE OF THE PERSON	0	00	10 10 10 TO					40	10.10			
Amazi FC Pl Jug 2L (007315)	13,282	10.028	132.4%	7,476	4,354	171.7%	594	140	424,3%		38	0,0%	5,180	5,480	94.5%	32	10	200.0%	0	0.09	96
Amazi High Fat 500ml [007330]	3,903	5.094	76.6%	3,466	4,551	76.2%	139	288	48:3%	298	255	116.9%	0	0	0.0%	0	0	0.0%	0	0 0.09	9/0
		35,080		25,854	32,298	80.0%	616	1,222	50:4%	2.840	1,540	184.4%	0	0	0.0%	0	0	0.0%	0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	366
Amezi High Fat Pl Jug 2L [007331]	29,310		83.6%		32,290	THE RESERVE AND PERSONS ASSESSMENT		,222	Name and Address of the Owner, when the Owner, which the Owner	2,040	1,040	THE RESIDENCE PROPERTY.			THE PARTY NAMED IN			12/20/11/11		0.09	Color III
Amazi Oqobo PI 500ml [007345]	320	142	225.4%	0	0	0.0%	0	0	0.0%	0	0	0.0%	320		225.4%	0	0	0.0%	0	0.09	96
Amazi Oqobo Pl Jug 2L [007347]	41,232	46,728	88.2%	0	0	0.6%	0	0	0.0%	10,148	15,448	65.7%	31,084	31,280	99.4%	0	0	0.0%	0	0 0.09	0
		186		0	0	0.0%	0	0	0.0%	0	0	0.0%	220	186	118,3%	0	0	0.0%	0	300 March 200	200 mm
Amazi Pi 500ml [007327]	220		118.3%			1		0	1777	-		174:42209.2			Contract of the last of the la	5	0		,	0 0.09	
Amazi Pl Sq 1L [007219]	379	610	62.1%	0	0	0.0%	0	0	0.0%	0	0	0.0%	379	610	62.1%	0	0	0.0%	0	0 0.09	%
Mageu Banana SW 12X1L [007336]	144	192	75.0%	0	0	0.0%	0	0	0:056	0	C	0.0%	144	192	75.0%	0	0	0.0%	0	0 0.09	%
	66	108	200.3030	0	0	0.0%	0	0	0.0%	0	0	0.0%	66	108	61.1%	0	0	0.0%	0	0 0.09	
Mageu Banana SW 12X500ml [007342]	-		61.1%			A P 1 1 2 2 3 3 4 7	-	0		-	0	Name of Street, or other Parks		1000			0	100000		754-365	3557
Mageu Guava SW 12X1L [007339]	276	216	127.8%	0	0	0.0%	0	0	0.0%	0	O	0.0%	276	100	127.896	U	0	0.0%	U	0.09	96
Mageu Guava SW 12X500ml [007341]	102	60	170.0%	0	0	0.0%	0	0	0.086	0	0	0.0%	102	60	170.0%	0	0	0.0%	0	0.09	96
	300	360	83.3%	0	0	0.0%	0	0	0:0%	ρ	0	0.0%	300	360	83.3%	0	0	0.0%	0	0 0.09	
Mageu Pineapple SW 12X1L [007337]						TODANS T	-					A TRANSPORT	78		The state of the s		-	22200			
Mageu Pineapple SW 12X500ml [007344]	78	72	108.3%	0	0	0.0%	0	0	0.0%	0	0	0.0%		17	108.3%	U		0.0%	U	0.09	%
Mageu S/Berry SW 12X1L [007338]	372	312	119.2%	0	0	0.0%	0	0	0.0%	0	0	0.0%	372	312	119.2%	0	0	0.0%	0	0 0.09	36
	2,804	0	THE RESERVE AND ADDRESS OF THE PARTY OF THE	1.198	0	0.0%	122	0	0.0%	187	0	0.0%	138	0	0.0%	1,159	0	0.0%	0	0 0.09	3 3 3 5 m
Drnk Yog Apricot 6x300ml [008927]			0.0%		0	20.000		-				THE PERSON NAMED IN			CONTRACTOR III			0.0000000000000000000000000000000000000			
Drnk Yog ChacChin 6x300ml [008929]	5,283	0	0.0%	1,985	0	0.0%	190	0	0.0%	304	0	0.0%	322	o l	0.0%	2,482	D	0.0%	0	0.09	% .
Dmk Yog G'dilla 6x300mi [008928]	3,285	0	0.0%	1.431	0	0.0%	145	0	0.0%	132	0	0.0%	239	0	0.0%	1,339	0	0.0%	0	0 0.09	86.
		-	200000000000000000000000000000000000000	602		2500	135	0	170 770 77	66	0	0.000	113	n l	0.0%	527	o.i	0.00	0		
Dmk Yog Pinea&Coconut 6x300ml [008930]	1,443	U	0.0%		٧	0.0%		Y Y	0.096		-	0.0%		,			-	0.0%		0.09	
	0			0		0.0%	0	OI	0.0%	0	O	0.0%	0	0	0.0%	0	0	0.0%	0	0.09	3.6
Drnk Yog Regrade 300ml [008932]	Ų	U	0.0%	9	9			9												U.U.2	
		0	200 ORT - 1		a	10011300	218	o	CARCOLOGY . THE	421	0	THE RESERVE OF THE PERSON NAMED IN	356	0	760/20	2,507	0	The second second	0	100000000000000000000000000000000000000	10 July 10
Ornk Yog Strberry 6x300ml [008926]	5,743	0	0.0%	2,241	0	0.0%	218	0	0.0%		0	0.0%		0	0.0%		0	0.0%	, ,	0 0.09	%
		0	200 ORT - 1	2,241 -9	0	10011300	218 0	0	CARCOLOGY . THE	0	0	0.0%	0	0	760/20	-1	0	The second second	0	100000000000000000000000000000000000000	%
Drnk Yog Strberry 6x300ml [008926] Drnk Yog Strberry 2x8x330ml [008307]	5,743	0	0.0%	2,241	0	0.0%	218	0	0.0%		0	0.0%		0	0.0%		0	0.0%	, ,	0 0.09	% %
Drnk Yog Strberry 6x300ml [008926] Drnk Yog Strberry 2x8x330ml [008307] Drnk Yog Vanilla 6x300ml [008931]	5,743 -10 3,731	0 0 0	0.0% 0.0% 0.0%	2,241 -9 1,499	0 0	0.0% 0.0% 0.0%	218 0 189	0 0 0	0.0% 0.0%	0 302	0 0 0 3.041	0.0% 0.0% 0.0%	0 292	0 0 0 483	0.0% 0.0% 0.0%	-1 1,449	0 0 0 728	0.0% 0.0% 0.0%	0	0 0.09	% %
Drnk Yog Stiberry 6k300ml [008926] Drnk Yog Stiberry 2x8x330ml [008307] Drnk Yog Vanilla 8x300ml [008851] Yogofun Apricot GT 350ml [007835]	5,743 -10 3,731 2,311	0 0 0 5,524	0.0% 0.0% 0.0% 41.8%	2.241 -9 1.499 616	0 0 1,211	0.0% 0.0% 0.0% 50.9%	218 0 189 66	0 0 0 61	0.0% 0.0% 0.0% 108.2%	0 302 716	0 0 0 3.041	0.0% 0.0% 0.0% 23.5%	0 292 401		0.0% 0.0% 0.0% 83.0%	-1 1,449 511	0 0 0 728	0.0% 0.0% 0.0% 70.2%	0	0 0.09 0 0.09 0 0.09	% % %
Drnk Yog Strberry 6x300ml [008926] Drnk Yog Strberry 2x8x330ml [008307] Drnk Yog Vanilla 6x300ml [008931]	5,743 -10 3,731	0 0 0 5,524 8,481	0.0% 0.0% 0.0%	2.241 -9 1.499 616 657	1,322	0.0% 0.0% 0.0%	218 0 189 66 138	245	0.0% 0.0%	0 302 716 1,320	4,711	0.0% 0.0% 0.0%	0 292 401 627	642	0.0% 0.0% 0.0%	-1 1,449 511 921	1,561	0.0% 0.0% 0.0%	0 0 0	0 0.09	% % %
Drnk Yog Strberry 6x300ml (008926) Drnk Yog Strberry 2x8x330ml (008307) Drnk Yog Vanilla 6x300m1 (0083031) Yogofun Apricot GT 350ml (007835) Yogofun Granadilla GT 350ml (007840)	5,743 -10 3,731 2,311		0.0% 0.0% 0.0% 41.8% 43.2%	2.241 -9 1.499 616		0.0% 0.0% 0.0% 50.9%	218 0 189 66		0.0% 0.0% 0.0% 108.2%	0 302 716		0.0% 0.0% 0.0% 23.5%	0 292 401	642	0.0% 0.0% 0.0% 83.0%	-1 1,449 511		0.0% 0.0% 0.0% 70.2%	0	0 0.09 0 0.09 0 0.09 0 0.09	% % % %
Drink Yog Stiberry	5.743 -10 3.731 2.311 3.662 2,182	8,481 5,907	0.0% 0.0% 0.0% 41.8% 43.2% 30.0%	2.241 -9 1.499 616 657 495	1,322	0.0% 0.0% 0.0% 50.9% 49.7% 43.7%	218 0 189 66 138 55	245 162	0.0% 0.0% 0.0% 108.2% 56.3% 34.0%	0 302 716 1,320 809	4,711 3,291	0.0% 0.0% 0.0% 23.5% 28.0% 24.6%	0 292 401 627 359	642 521	0.0% 0.0% 0.0% 83.0% 97.7% 66.0%	-1 1,449 511 921 464	1,561 799	0.0% 0.0% 0.0% 70.2% 59.0% 58.1%	0 0 0	0 0.09 0 0.09 0 0.09 0 0.09 0 0.09	% % %
Drnk Yog Strberry 6x300ml (008926) Drnk Yog Strberry 2x8x330ml (008307) Drnk Yog Vanilla 6x300m1 (0083031) Yogofun Apricot GT 350ml (007835) Yogofun Granadilla GT 350ml (007840)	5.743 -10 3,731 2.311 3,662	8,481	0.0% 0.0% 0.0% 41.8% 43.2% 36.0% 53.9%	2.241 -9 1.499 616 657	1,322	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 70.3%	218 0 189 66 138	245	0.0% 0.0% 0.0% 108.2% 56.3% 34.0% 54.5%	0 302 716 1,320	4,711	0.0% 0.0% 0.0% 23.5% 28.0% 24.6% 36.8%	0 292 401 627	642 521 1,137	0.0% 0.0% 0.0% 83.0% 97.7% 66.9%	-1 1,449 511 921	1,561	0.0% 0.0% 0.0% 70.2% 59.0% 58.1% 69.6%	0 0 0 0	0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09	% % % % %
Drnk Yog Strberry 6x300ml (008926) Drnk Yog Strberry 2x8x330ml (008307) Drnk Yog Vanilla 6x300ml (008931) Yogofun Apricot GT 350ml (007845) Yogofun Pinespple GT 350ml (007845) Yogofun Strawberry GT 350ml (007830)	5.743 -10 3,731 2,311 3,662 2,182 5,802	8,481 5,907 10,757	0.0% 0.0% 0.0% 41.8% 43.2% 30.0% 53.9% 88.4%	2.241 -9 1.499 616 657 495 1.296	1,322	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 70.3% 89.1%	218 0 189 66 138 55	245 162	0.0% 0.0% 0.0% 108.2% 56.3% 34.0% 54.5% 93.9%	0 302 716 1,320 809 1,742	4,711 3,291	0.0% 0.0% 0.0% 23.5% 28.0% 24.6% 30.8%	0 292 401 627 359 742	642 521 1,137	0.0% 0.0% 0.0% 83.0% 97.7% 66.9% 65.3%	-1 1,449 511 921 464 1,698	1,561 799	0.0% 0.0% 0.0% 70.2% 59.0% 58.1% 69.6% 59.2%	0 0 0 0	0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09	% % % % %
Drnk Yog Stberry 6x300ml (008926) Drnk Yog Strberry 2x8x330ml (008307) Drnk Yog Vanilla 8x300ml (008307) Yogofun Apricot GT 350ml (007835) Yogofun Granadilla GT 350ml (007840) Yogofun Pinespipe GT 350ml (007840)	5.743 -10 3.731 2.311 3.662 2,182	8,481 5,907 10,767	0.0% 0.0% 0.0% 41.8% 43.2% 36.0% 53.9%	2.241 -9 1.499 616 657 495 1.206	1,322	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 70.3%	218 0 189 66 138 55 323	245 162	0.0% 0.0% 0.0% 108.2% 56.3% 34.0% 54.5%	0 302 716 1,320 809 1,742	4,711 3,291	0.0% 0.0% 0.0% 23.5% 28.0% 24.6% 36.8% 102.7%	0 292 401 627 359 742 30 350 240	642 521 1,137 275	0.0% 0.0% 0.0% 83.0% 97.7% 66.9% 65.3% 135.4% 87.3%	-1 1,449 511 921 464 1,698	1,561 799 2,441	0.0% 0.0% 0.0% 70.2% 59.0% 56.1% 69.6% 59.2% 0.0%	0 0 0 0 0 0	0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09	% % % % %
Drink Yog Stiberry	5.743 -10 3,731 2,311 3,662 2,182 5,802	8,481 5,907 10,757	0.0% 0.0% 0.0% 41.8% 43.2% 30.0% 53.9% 88.4%	2.241 -9 1.499 616 657 495 1.296	1,322	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 70.3% 89.1%	218 0 189 66 138 55	245 162	0.0% 0.0% 0.0% 108.2% 56.3% 34.0% 54.5% 93.9%	0 302 716 1,320 809 1,742	4,711 3,291	0.0% 0.0% 0.0% 23.5% 28.0% 24.6% 30.8%	0 292 401 627 359 742	642 521 1,137 275	0.0% 0.0% 0.0% 83.0% 97.7% 66.9% 65.3%	-1 1,449 511 921 464 1,698	1,561 799	0.0% 0.0% 0.0% 70.2% 59.0% 58.1% 69.6% 59.2%	0 0 0 0	0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09	86 86 86 86 86 86 86
Drink Yog Stiberry 6x300ml (008926 Drink Yog Stiberry 2x8x330ml (008307 Drink Yog Vanilla 6x300ml (008311 Yogofun Apricot GT 350ml (007845 Yogofun Pireapple GT 350ml (007840 Yogofun Pireapple GT 350ml (007840 Yogofun Pireapple GT 350ml (007840 Yogofun Strawberry GT 350ml (007830 Cream Fresh Pl 5L (007260 Par Cream Fresh Cups 250ml (007245 Cream Fresh Cups 250ml (007245) Cream Fresh Cups 250ml (007245)	5,743 -10 3,731 2,311 3,662 2,182 5,602 3240 27,456	8,481 5,907 10,767 275 20,407	0.0% 0.0% 0.0% 41.8% 43.2% 30.0% 53.8% 88.4% 87.3%	2.241 -9 1.499 616 657 495 1.296	1,322 1,134 1,847	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 70.3% 68.1% 0.0%	218 0 189 66 138 55 323	245 162 5#3 0	0.0% 0.0% 0.0% 108.2% 56.3% 34.0% 54.5% 93.9% 0.0%	0 302 716 1,320 809 1,742	4,711 3,291 4,789 0 0	0.0% 0.0% 0.0% 23.5% 28.0% 24.6% 30.8% 102.7% 0.0%	0 292 401 627 359 742 30 350 240	642 521 1,137 275 6,338	0.0% 0.0% 83.0% 97.7% 68.6% 65.3% 135.4% 87.3%	-1 1,449 511 921 464 1,698	1,561 799 2,441 4,069	0.0% 0.0% 0.0% 70.2% 59.0% 58.1% 69.6% 59.2% 0.0%	0 0 0 0 0 0	0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09	36 36 36 36 36 36 36
Dirnk Yog Stiberry	5,743 -10 3,731 2,311 3,662 2,182 2,182 2,802 240 27,456 11,864	8,481 5,907 10,757 275 20,407 16,552	0.0% 0.0% 0.0% 41.8% 43.2% 30.0% 53.9% 88.4% 87.3% 134.6% 71.7%	2.241 -9 1.499 616 657 495 1.296	1,322	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 70.3% 68.1% 0.0% 0.0%	218 0 189 68 138 55 323 0 0 0 0 993	245 162	0.0% 0.0% 0.0% 108.2% 56.3% 34.0% 54.5% 93.9% 0.0% 0.0%	0 302 716 1,320 809 1,742	4,711 3,291	0.0% 0.0% 0.0% 23.5% 28.0% 24.6% 30.8% 102.7% 0.0% 36.8%	0 292 401 627 359 742 340 7,993 0	642 521 1,137 275 6,338 0	0.0% 0.0% 0.0% 83.0% 97.7% 66.6% 65.3% 135.4% 87.3% 126.1% 0.0%	-1 1,449 511 921 464 1,698 0 19,463 3,361	1,561 799 2,441 14,069 6,047	0.0% 0.0% 0.0% 70.2% 59.0% 58.1% 69.6% 59.2% 0.0% 138.3% 55.6%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09	26 26 26 26 26 26 26 26 26 26 26
Drink Yog Stiberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 240 27,456 11,864 4,205	8,481 5,907 10,767 275 20,407 16,552 3,418	0.0% 0.0% 0.0% 41.8% 43.2% 30.0% 53.3% 88.4% 87.3% 134.5% 71.7%	2.241 -9 1.499 616 657 495 1.296	1,322 1,134 1,847	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 70.3% 66.1% 0.0% 92.8% 0.0%	218 0 189 66 138 55 323 0 0 0 993	245 162 5#3 0	0.0% 0.0% 108.2% 56.3% 34.0% 54.5% 93.9% 0.0% 0.0% 97.5% 0.0%	0 302 716 1,320 809 1,742 0 0 0 852 0	4,711 3,291 4,789 0 0	0.0% 0.0% 0.0% 23.5% 28.0% 24.6% 30.8% 192.7% 0.0% 0.0%	0 292 401 627 359 742 540 7,993 0 187	642 521 1,137 275 6,338 0 162	0.0% 0.0% 0.0% 83.0% 97.7% 68.9% 65.3% 135.4% 87.3% 126.1% 0.0%	1,449 511 921 464 1,698 0 19,463 3,361 4,018	1,561 799 2,441 4,069	0.0% 0.0% 0.0% 70.2% 59.0% 59.6% 59.2% 0.0% 138.3% 55.6%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09	56 55 55 55 55 55 55 55 55 55 55 55 55 5
Dirnk Yog Stiberry	5,743 -10 3,731 2,311 3,662 2,182 2,182 2,802 240 27,456 11,864	8,481 5,907 10,757 275 20,407 16,552	0.0% 0.0% 0.0% 41.8% 43.2% 30.0% 53.9% 88.4% 87.3% 134.6% 71.7%	2.241 -9 1.499 616 657 495 1.296	1,322 1,134 1,847	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 70.3% 68.1% 0.0% 0.0%	218 0 189 68 138 55 323 0 0 0 0 993	245 162 5#3 0	0.0% 0.0% 0.0% 108.2% 56.3% 34.0% 54.5% 93.9% 0.0% 0.0%	0 302 716 1,320 809 1,742	4,711 3,291 4,789 0 0	0.0% 0.0% 0.0% 23.5% 28.0% 24.6% 30.8% 102.7% 0.0% 36.8%	0 292 401 627 359 742 240 7,993 0 187 295	642 521 1,137 275 6,338 0 162 119	0.0% 0.0% 0.0% 83.0% 97.7% 66.6% 65.3% 135.4% 87.3% 126.1% 0.0%	-1 1,449 511 921 464 1,698 0 19,463 3,361 4,018 0	1,561 799 2,441 14,069 6,047 3,256 0	0.0% 0.0% 0.0% 70.2% 59.0% 58.1% 69.6% 59.2% 0.0% 138.3% 55.6%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09	56 55 55 55 55 55 55 55 55 55 55 55 55 5
Drink Yog Stiberry 6x300ml (008926 Drink Yog Stiberry 2x8x330ml (008307 Drink Yog Vanilla 8x300ml (008307 Stiberry 2x8x330ml (008307 Stiberry 2x8x330ml (007835 Yogofun Apricot GT 350ml (007845 Yogofun Pineapple GT 350ml (007845 Yogofun Strawberry GT 350ml (007845 Yogofun Strawberry GT 350ml (007845 Par Cream Fresh Pl 4 250ml (007243 Par Cream Fresh Plays 500ml (007241 Par Cream Fresh Plays 500ml (007241 Par Cream Fresh Plays 500ml (007241) Par Cream Fresh P	5,743 -10 3,731 2,311 3,662 2,182 5,802 240 27,456 11,864 4,205 295	8,481 5,907 10,767 275 20,407 16,552 3,418 119	0.0% 0.0% 41.8% 43.2% 36.0% 53.8% 88.4% 87.3% 134.5% 71.7%	2.241 -9 1.499 616 657 495 1.296	1,322 1,134 1,847	0.0% 0.0% 0.0% 50.0% 49.7% 49.7% 43.7% 70.3% 69.1% 0.0% 0.0% 0.0%	218 0 189 66 138 55 323 0 0 0 993	245 162 5#3 0	0.0% 0.0% 108.2% 56.3% 34.0% 54.5% 93.9% 0.0% 0.0% 97.5% 0.0%	0 302 716 1,320 809 1,742 0 0 0 852 0	4,711 3,291 4,789 0 0	0.0% 0.0% 0.0% 23.5% 28.0% 24.6% 30.8% 192.7% 0.0% 0.0%	0 292 401 627 359 742 540 7,993 0 187	642 521 1,137 275 6,338 0 162 119	0.0% 0.0% 0.0% 83.0% 97.7% 68.9% 65.3% 135.4% 87.3% 126.1% 0.0%	1,449 511 921 464 1,698 0 19,463 3,361 4,018	1,561 799 2,441 14,069 6,047	0.0% 0.0% 0.0% 70.2% 59.0% 59.6% 59.2% 0.0% 138.3% 55.6%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.09 0 0.09	266 256 256 256 256 256 256 256 256 256
Drink Yog Stiberry	5,743 -10 3,731 2,311 3,662 2,182 5,802 240 27,456 11,884 4,205 295	8,481 5,907 10,767 276 20,407 16,552 3,418 119 614	0.0% 0.0% 0.0% 41.8% 43.2% 36.0% 53.9% 53.9% 88.4% 87.3% 134.5% 71.7% 123.0% 247.9% 161.4%	2.241 -9 1.499 616 657 495 1.296	1,322 1,134 1,647 0 0 7,174 0	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 70.3% 89.1% 0.0% 0.0% 0.0% 0.0%	218 0 189 68 138 55 323 0 0 0 993 0 0	245 162 593 0 0 1,018 0 0	0.0% 0.0% 0.0% 108.2% 56.3% 34.0% 64.5% 93.9% 0.0% 0.0% 0.0% 0.0%	0 302 716 1,320 809 1,742 0 0 852 0 0	4,711 3,291 4,759 0 0 2,313 0 0	0.0% 0.0% 0.0% 23.5% 28.0% 24.6% 30.8% 102.7% 0.0% 36.8% 0.0% 0.0%	0 292 401 627 359 742 240 7,993 0 187 295	642 521 1,137 275 6,338 0 162 119 69	0.0% 0.0% 0.0% 83.0% 97.7% 68.0% 65.3% 135.4% 87.3% 126.1% 0.0% 115.4% 247.9% 131.9%	-1 1,449 511 921 464 1,698 0 19,463 3,361 4,018 0 901	1,561 799 2,441 14,069 6,047 3,256 0 545	0.0% 0.0% 0.0% 70.2% 59.0% 58.1% 59.2% 0.0% 138.3% 55.6% 123.4% 0.0%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09	26 26 26 26 26 26 26 26 26 26 26 26 26 2
Drink Yog Stiberry	5.743 -10 3.731 2.311 3.662 2.182 2.182 240 27,456 11,864 4,205 295 991 27,237	8,481 5,907 10,757 275 20,407 16,552 3,418 119 614 24,066	0.0% 0.0% 0.0% 41.8% 43.2% 30.0% 53.9% 88.4% 87.3% 123.0% 247.0% 161.4% 113.2%	2.241 -9 1.499 616 657 495 1.296 0 0 6,658 0 0 9,837	1,322 1,134 1,647 0 0 7,174 0 0 0 10,003	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 70.3% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	218 0 189 66 138 55 323 0 0 993 0 0 0 674	245 162 563 0 0 0 1,018 0 0 0 772	0.0% 0.0% 108.2% 56.3% 34.0% 54.5% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0 302 716 1,320 809 1,742 0 0 852 0 0 0 43	4,711 3,291 4,759 0 0 2,313 0 0 0 109	0.0% 0.0% 0.0% 23.5% 28.0% 24.6% 36.8% 102.7% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0 292 401 627 359 742 240 7,993 0 187 295 91 6,287	642 521 1,137 275 6,338 0 162 119 69 4,860	0.0% 0.0% 0.0% 97.7% 68.9% 65.3% 135.4% 87.3% 126.1% 0.0% 131.4% 129.4%	-1 1,449 511 921 464 1,698 0 19,463 3,361 4,018 0 901 10,396	1,561 799 2,441 14,069 6,047 3,256 0	0.0% 0.0% 0.0% 70.2% 59.0% 58.1% 69.6% 59.2% 0.0% 138.3% 55.6% 123.4% 0.0% 165.3% 124.9%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09	26 26 26 26 26 26 26 26 26 26 26 26 26 2
Drink Yog Stiberry	5,743 -10 3,731 2,311 3,662 2,182 5,802 240 27,456 11,884 4,205 295	8,481 5,907 10,767 276 20,407 16,552 3,418 119 614	0.0% 0.0% 0.0% 41.8% 43.2% 36.0% 53.9% 53.9% 88.4% 87.3% 134.5% 71.7% 123.0% 247.9% 161.4%	2.241 -9 1.499 616 657 495 1.296	1,322 1,134 1,647 0 0 7,174 0 0 0 10,003 4,720	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 70.3% 89.1% 0.0% 0.0% 0.0% 0.0%	218 0 189 68 138 55 323 0 0 0 993 0 0 0 0 0 674 120	245 162 503 0 0 1.018 0 0 0 772 68	0.0% 0.0% 0.0% 108.2% 56.3% 34.0% 64.5% 93.9% 0.0% 0.0% 0.0% 0.0%	0 302 716 1,320 809 1,742 0 0 852 0 0 0 43	4,711 3,291 4,759 0 0 2,313 0 0 0 109 24	0.0% 0.0% 0.0% 23.5% 28.0% 24.6% 30.8% 102.7% 0.0% 36.8% 0.0% 0.0%	0 292 401 627 359 742 240 7,993 0 187 295 91 6,287 3,738	642 521 1,137 275 6,338 0 162 119 69 4,860 3,313	0.0% 0.0% 0.0% 83.0% 97.7% 68.0% 65.3% 135.4% 87.3% 126.1% 0.0% 115.4% 247.9% 131.9%	1,449 511 921 464 1,698 0 19,463 3,381 4,018 0 901 10,396	1,561 799 2,441 14,069 6,047 3,256 0 545 8,322	0.0% 0.0% 0.0% 70.2% 59.0% 58.1% 59.2% 0.0% 138.3% 55.6% 123.4% 0.0%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09	26 26 26 26 26 26 26 26 26 26 26 26 26 2
Drink Yog Stiberry	5.743 -10 3.731 2.311 3.662 2.182 2.182 240 27,456 11,864 4,205 295 991 27,237	8,481 5,907 10,757 275 20,407 16,552 3,418 119 614 24,066	0.0% 0.0% 0.0% 41.8% 43.2% 38.0% 53.3% 88.4% 87.3% 134.5% 123.0% 247.0% 113.2% 113.2%	2.241 -9 1.499 616 657 495 1.296 0 0 6,658 0 0 9,837	1,322 1,134 1,647 0 0 7,174 0 0 0 10,003	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 70.3% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	218 0 189 66 138 55 323 0 0 993 0 0 0 674	245 162 563 0 0 0 1,018 0 0 0 772	0.0% 0.0% 108.2% 56.3% 34.0% 54.5% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0 302 716 1,320 809 1,742 0 0 852 0 0 0 43	4,711 3,291 4,759 0 0 2,313 0 0 0 109	0.0% 0.0% 0.0% 23.5% 28.0% 24.6% 36.8% 102.7% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0 292 401 627 359 742 240 7,993 0 187 295 91 6,287	642 521 1,137 275 6,338 0 162 119 69 4,860 3,313	0.0% 0.0% 0.0% 97.7% 68.9% 65.3% 135.4% 87.3% 126.1% 0.0% 131.4% 129.4%	-1 1,449 511 921 464 1,698 0 19,463 3,361 4,018 0 901 10,396	1,561 799 2,441 14,069 6,047 3,256 0 545	0.0% 0.0% 0.0% 70.2% 59.0% 58.1% 69.6% 59.2% 0.0% 138.3% 55.6% 123.4% 0.0% 165.3% 124.9%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09 0 0.09	26 26 26 26 26 26 26 26 26 26 26 26 26 2
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 2.95 240 27.456 11,864 4,205 295 991 27,237 8,470	8,481 5,907 10,767 275 20,407 16,552 3,418 119 614 24,068 8,125 486,082	0.0% 0.0% 0.0% 41.8% 43.2% 30.0% 53.3% 87.3% 134.5% 71.23.0% 247.9% 161.4% 113.2% 62.0%	2.241 -9 1.499 616 657 495 1.296 0 0 6.658 0 0 0 9.837 176.352	1,322 1,134 1,847 0 0 7,174 0 0 0 10,003 4,720 378,172	0.0% 0.0% 0.0% 50.5% 49.7% 43.7% 70.3% 69.1% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	218 0 189 66 138 55 323 0 0 993 0 0 0 674 126 12.590	245 162 593 0 0 1,018 0 0 0 772 68 11,510	0.0% 0.0% 0.0% 108.2% 56.3% 34.0% 64.3% 0.0% 0.0% 97.5% 0.0% 97.5% 0.0% 97.5% 10.0%	0 302 716 1,320 809 1,742 0 0 852 0 0 0 43 20	4,711 3,291 4,759 0 0 2,313 0 0 0 109 24	0.0% 0.0% 0.0% 23.5% 28.0% 24.6% 39.8% 192.7% 0.0% 36.8% 0.0% 0.0% 0.0% 83.9% 7.3%	0 292 401 627 359 742 359 742 350 240 7,993 0 187 295 91 6,267 3,738 69,492	642 521 1,137 275 6,338 0 162 119 69 4,860 3,313 58,970	0.0% 0.0% 0.0% 97.7% 66.9% 65.3% 126.1% 0.0% 115.4% 121.1%	-1 1,449 511 921 464 1,698 0 19,463 3,361 4,018 0 901 10,396 0 42,786	1,561 799 2,441 14,069 6,047 3,256 0 545 8,322 0 32,974	0.0% 0.0% 0.0% 70.2% 58.0% 58.1% 59.2% 0.0% 138.3% 55.6% 123.4% 0.0% 165.3% 124.9% 0.0%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.09 0 0.09 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00	26 25 25 25 25 25 25 25 25 25 25 25 25 25
Drink Yog Stiberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 240 27.456 11,864 4.205 295 991 27,237 8,470 301,546 88,268	8,481 5,907 10,767 275 20,407 16,552 3,418 119 614 24,068 8,125 486,082 84,626	0.0% 0.0% 0.0% 0.0% 41.8% 43.2% 30.0% 53.3% 88.4% 87.3% 134.5% 134.5% 144.3% 113.2% 104.2% 104.3%	2.241 -9 1.499 616 657 495 1.296 0 0 6.658 0 0 0 9.837 4.587 4.587 26.352 28.107	1,322 1,134 1,647 0 0 7,174 0 0 0 10,003 4,720	0.0% 0.0% 0.0% 50.5% 49.7% 43.7% 70.3% 60.1% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	218 0 189 66 138 55 323 0 0 0 993 0 0 0 674 126 12,590 6,106	245 162 503 0 0 1.018 0 0 0 772 68	0.0% 0.0% 0.0% 108.2% 56.3% 34.0% 64.5% 93.9% 0.0% 0.0% 0.0% 0.0% 87.3% 186.3% 186.3% 344.5%	0 302 716 1,320 809 1,742 0 0 852 0 0 0 43 20 326 179	4,711 3,291 4,759 0 0 2,313 0 0 0 109 24	0 0% 0 0% 0 0% 23.5% 28.0% 24.6% 30.8% 102.7% 0 0% 0 0% 0 0% 0 0% 83.3% 7.3% 83.3% 7.3%	0 292 401 627 359 742 240 7.993 0 187 295 91 6.287 3,738 69,492 52,224	642 521 1,137 275 6,338 0 162 119 69 4,860 3,313 58,970 14,420	0.0% 0.0% 0.0% 0.0% 97.7% 66.0% 65.3% 126.1% 0.0% 135.4% 127.9% 131.9% 129.4% 112.8% 112.8% 112.8% 112.8%	-1 1,449 511 921 464 1,698 0 19,463 3,361 4,018 0 901 10,396 0 42,786 1,652	1,561 799 2,441 14,069 6,047 3,256 0 545 8,322 0 32,974 766	0.0% 0.0% 0.0% 0.0% 59.0% 59.0% 59.0% 138.3% 0.0% 123.4% 0.0% 124.9% 0.0% 124.9%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.09 0	76 76 76 76 76 76 76 76 76 76 76 76 76 7
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 2.95 240 27.456 11,864 4,205 295 991 27,237 8,470	8,481 5,907 10,767 275 20,407 16,552 3,418 119 614 24,068 8,125 486,082	0.0% 0.0% 0.0% 41.8% 43.2% 30.0% 53.3% 87.3% 134.5% 71.23.0% 247.9% 161.4% 113.2% 62.0%	2.241 -9 1.499 616 657 495 1.296 0 0 6,658 0 0 0 9,837 176,352	1,322 1,134 1,847 0 0 7,174 0 0 0 10,003 4,720 378,172	0.0% 0.0% 0.0% 50.5% 49.7% 43.7% 70.3% 69.1% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	218 0 189 66 138 55 323 0 0 993 0 0 0 674 126 12.590	245 162 593 0 0 1,018 0 0 0 772 68 11,510	0.0% 0.0% 0.0% 108.2% 56.3% 34.0% 64.3% 0.0% 0.0% 97.5% 0.0% 97.5% 0.0% 97.5% 10.0%	0 302 716 1,320 809 1,742 0 0 852 0 0 0 43 20	4,711 3,291 4,759 0 0 2,313 0 0 0 109 24	0.0% 0.0% 0.0% 23.5% 28.0% 24.6% 39.8% 192.7% 0.0% 36.8% 0.0% 0.0% 0.0% 83.9% 7.3%	0 292 401 627 359 742 240 7,993 0 187 295 91 6,287 3,738 69,492 52,224 0	642 521 1,137 275 6,338 0 162 119 69 4,860 3,313 58,970 14,420 0	0.0% 0.0% 0.0% 97.7% 66.9% 65.3% 126.1% 0.0% 115.4% 121.1%	1,449 511 921 464 1,698 0 19,463 3,361 4,018 0 901 10,396 0 42,786 1,652	1,561 799 2,441 14,069 6,047 3,256 0 545 8,322 0 32,974 766 12,197	0.0% 0.0% 0.0% 0.0% 59.0% 59.0% 59.0% 59.2% 0.0% 138.3% 56.6% 123.4% 0.0% 155.3% 0.0% 129.8% 215.7%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.09 0 0.09 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00	76 76 76 76 76 76 76 76 76 76 76 76 76 7
Dirnk Yog Stiberry	5.743 -10 3.731 2.311 3.662 2.182 5.602 240 27,456 11,864 4.205 295 295 291 27,237 3,470 301,546 88,268	8,481 5,907 10,767 275 20,407 16,552 3,418 119 614 24,086 8,125 486,082 84,626 12,197	0.0% 0.0% 0.0% 0.0% 41.8% 43.2% 30.0% 53.3% 88.4% 87.3% 134.5% 134.5% 144.3% 113.2% 104.2% 104.3%	2.241 -9 1.499 616 657 495 1.296 0 0 6.658 0 0 0 9.837 4.587 4.587 26.352 28.107	1,322 1,134 1,847 0 0 7,174 0 0 0 10,003 4,720 378,172	0.0% 0.0% 0.0% 50.5% 49.7% 43.7% 70.3% 60.1% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	218 0 189 66 138 55 323 0 0 0 993 0 0 0 674 126 12,590 6,106	245 162 593 0 0 1.018 0 0 0 772 68 11,510	0.0% 0.0% 0.0% 108.2% 56.3% 34.0% 64.5% 93.9% 0.0% 0.0% 0.0% 0.0% 87.3% 186.3% 186.3% 344.5%	0 302 716 1,320 809 1,742 0 0 852 0 0 0 43 20 326 179	4,711 3,291 4,759 0 0 2,313 0 0 0 109 24	0 0% 0 0% 0 0% 23.5% 28.0% 24.6% 30.8% 102.7% 0 0% 0 0% 0 0% 0 0% 83.3% 7.3% 83.3% 7.3%	0 292 401 627 359 742 240 7.993 0 187 295 91 6.287 3,738 69,492 52,224	642 521 1,137 275 6,338 0 162 119 69 4,860 3,313 58,970 14,420 0	0.0% 0.0% 0.0% 0.0% 97.7% 66.0% 65.3% 126.1% 0.0% 135.4% 127.9% 131.9% 129.4% 112.8% 112.8% 112.8% 112.8%	-1 1,449 511 921 464 1,698 0 19,463 3,361 4,018 0 901 10,396 0 42,786 1,652	1,561 799 2,441 14,069 6,047 3,256 0 545 8,322 0 32,974 766	0.0% 0.0% 0.0% 0.0% 59.0% 59.0% 59.0% 138.3% 0.0% 123.4% 0.0% 124.9% 0.0% 124.9%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.09 0	56 55 56 56 56 56 56 56 56 56 56 56 56 5
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 240 27.456 11.884 4.205 295 991 27,237 8.470 301,546 88,268 14,284 17,045	8,481 5,907 10,767 275 20,407 16,552 3,418 119 614 24,068 8,125 486,082 84,626 12,197 13,871	0.0% 0.0% 0.0% 41.8% 43.2% 50.9% 58.4% 87.3% 71.7% 123.0% 161.4% 113.2% 62.0% 104.3% 117.1%	2.241 -9 1.499 616 657 495 1.296 0 0,658 0 0 9,837 4,587 176,352 28,107 0	1,322 1,134 1,847 0 0 7,174 0 0 0 10,003 4,720 378,172 68,902 0	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 70.3% 69.1% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	218 0 1890 68 138 55 323 0 0 0 993 0 0 0 0 674 12,590 6,108	245 162 593; 0 0 1,018 0 0 0 772 68 11,510 1,788 0	0.0% 0.0% 0.0% 108.2% 50.3% 34.0% 54.2% 63.9% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0 302 716 1,320 809 1,742 0 0 652 0 0 0 43 20 43 20 179 0	4,711 3,291 4,759 0 0 2,313 0 0 0 109 24 4,456 750 0	0 0% 0 0% 0 0% 23.5% 28.0% 24.6% 30.8% 102.7% 0 0% 0 0% 56.8% 0 0% 57.4% 83.3% 7.3% 23.6% 0 0%	0 202 401 627 359 742 240 7,993 0 187 297 91 6,287 3,738 69,492 52,224 0 1,444	642 521 1,137 275 6,338 0 162 119 69 4,860 3,313 58,970 14,420 4	0.0% 0.0% 83.0% 97.7% 66.9% 65.3% 135.4% 137.3% 126.1% 129.4% 112.8% 112.8% 112.8% 112.8% 112.8% 112.8%	1,449 921 464 1,698 1,988 0 19,463 3,361 4,018 0 901 10,396 0 42,786 1,652 14,284 15,601	1,561 799 2,441 14,069 6,047 3,256 0 545 8,322 0 32,974 766 12,197 12,513	0.0% 0.0% 0.0% 70.2% 59.0% 56.1% 59.0% 59.2% 0.0% 59.2% 0.0% 128.3% 55.6% 123.4% 0.0% 129.8% 24.9% 0.0% 129.8% 215.7%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.09 0 0.09	26 25 25 25 25 25 25 25 25 25 25 25 25 25
Drink Yog Stiberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 240 27.456 11,864 4.205 295 991 27,237 8.470 301,546 88,268 14,284 17,045 158,598	8,481 5,907 10,767 275 20,407 16,552 3,418 119 614 24,066 8,125 486,082 8,426 12,197 13,871 261,306	0.0% 0.0% 0.0% 41.8% 43.2% 30.0% 86.4% 87.3% 134.5% 71.7% 123.0% 247.9% 104.2% 62.0% 104.3% 117.1% 102.9% 60.0%	2.241 -9 1.499 616 657 495 1.296 0 0 6.658 0 0 0 9.837 4.587 176.352 28.107 0 55.672	1,322 1,134 1,647 0 0 7,174 0 0 0 10,003 4,720 378,172 68,902 0 0 176,308	0.0% 0.0% 0.0% 50.6% 49.7% 43.7% 43.7% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	218 0 189 68 138 55 523 0 0 993 0 0 0 674 126 6,106 0 0 7,100	245 162 593 0 1,018 0 0 0 772 68 8 11,510 1,788 0 0	0.0% 0.0% 0.0% 108.2% 50.3% 34.0% 54.5% 93.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0 302 716 1,320 809 1,742 0 0 852 0 0 0 43 20 326 179 0 0 196 852 179 196 196 196 196 196 196 196 196 196 19	4,711 3,291 4,739 0 0 2,313 0 0 0 109 24 4,456 750 0 1,860	0 0% 0 0% 0 0% 23.6% 24.6% 24.6% 24.6% 24.6% 24.6% 24.6% 24.6% 25.	0 292 401 627 359 742 5 2 5 2 2 4 6 9 1 7 8 9 3 7 3 8 6 9 4 9 2 5 2 2 2 4 0 1 4 4 4 3 5 3 1 2	642 521 1,137 275 6,338 0 162 119 69 4,860 3,313 58,970 14,420 0 1,358 31,326	0.0% 0.0% 0.0% 83.0% 97.7% 68.6% 135.4% 135.4% 126.1% 0.0% 115.4% 247.9% 129.4% 112.8% 117.8% 247.9% 111.8% 112.8% 110.3%	1,449 511 921 464 1,698 0 19,463 3,361 4,018 0 901 10,396 1,652 14,284 15,601	1,581 799 2,441 14,099 6,047 3,256 0 0 545 8,322 0 32,974 766 12,197 12,513 47,906	0.0% 0.0% 0.0% 70.2% 50.0% 56.1% 56.1% 59.2% 0.0% 138.3% 0.0% 123.4% 0.0% 123.4% 0.0% 121.7% 121.7% 121.7%		0 0.09 0	26 25 25 25 25 25 25 25 25 25 25 25 25 25
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 240 27.456 11.884 4.205 295 991 27,237 8.470 301,546 88,268 14,284 17,045	8,481 5,907 10,767 275 20,407 16,552 3,418 119 614 24,068 8,125 486,082 84,626 12,197 13,871	0.0% 0.0% 0.0% 41.8% 43.2% 50.9% 58.4% 87.3% 71.7% 123.0% 161.4% 113.2% 62.0% 104.3% 117.1%	2.241 -9 1.499 616 657 495 1.296 0 0,658 0 0 9,837 4,587 176,352 28,107 0	1,322 1,134 1,847 0 0 7,174 0 0 0 10,003 4,720 378,172 68,902 0	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 70.3% 69.1% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	218 0 189 68 138 55 323 0 0 0 0 993 0 0 0 6,106 6,106 0 7,100	245 162 593; 0 0 1,018 0 0 0 772 68 11,510 1,788 0	0.0% 0.0% 0.0% 108.2% 50.3% 34.0% 54.2% 63.9% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0 302 716 1,320 899 1,742 0 0 852 0 0 0 43 20 326 179 0 0	4,711 3,291 4,759 0 0 2,313 0 0 0 109 24 4,456 750 0	0 0% 0 0% 0 0% 23.5% 28.0% 24.6% 30.8% 102.7% 0 0% 0 0% 56.8% 0 0% 57.4% 83.3% 7.3% 23.6% 0 0%	0 292 401 627 399 742 240 7,993 0 187 295 91 6,287 3,738 69,492 52,224 0 1,444 35,312 31,159	642 521 1,137 275 6,338 0 162 119 69 4,860 3,313 58,970 14,420 0 1,358 31,326 9,713	0.0% 0.0% 83.0% 97.7% 68.0% 97.7% 68.65.3% 135.4% 87.3% 126.1% 0.0% 115.4% 142.8% 112.8% 112.8% 100.3% 100.	1,449 511 921 464 1,698 19,463 3,381 4,018 901 10,396 0 42,786 1,650 14,284 15,601 60,318	1,561 799 2,441 14,069 6,047 3,256 0 545 8,322 0 32,974 766 12,197 12,513	0.0% 0.0% 0.0% 70.2% 59.0% 56.1% 59.0% 59.2% 0.0% 59.2% 0.0% 128.3% 55.6% 123.4% 0.0% 129.8% 24.9% 0.0% 129.8% 215.7%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.09 0 0.09	26 25 25 25 25 25 25 25 25 25 25 25 25 25
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 27.456 11,884 4.205 295 295 291 27,237 8.470 301,546 88,268 14,284 17,045 158,598 46,080	8,481 5,907 10,767 275 20,407 16,552 3,418 119 614 24,066 8,125 486,082 8,426 12,197 13,871 261,306	0.0% 0.0% 0.0% 41.8% 43.2% 30.0% 86.4% 87.3% 134.5% 71.7% 123.0% 247.9% 104.2% 62.0% 104.3% 117.1% 102.9% 60.0%	2.241 -9 1.499 616 657 495 1.296 0 0 6.658 0 0 0 9.837 4.587 176.352 28.107 0 55.672	1,322 1,134 1,647 0 0 7,174 0 0 0 10,003 4,720 378,172 68,902 0 0 176,308	0.0% 0.0% 50.9% 49.7% 43.7% 43.7% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	218 0 189 68 138 55 523 0 0 993 0 0 0 674 126 6,106 0 0 7,100	245 162 593 0 1,018 0 0 0 772 68 8 11,510 1,788 0 0	0.0% 0.0% 0.0% 108.2% 50.3% 34.0% 54.5% 93.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0 302 716 1,320 809 1,742 0 0 852 0 0 0 43 20 326 179 0 0 196 852 179 196 196 196 196 196 196 196 196 196 19	4,711 3,291 4,739 0 0 2,313 0 0 0 109 24 4,456 750 0 1,860	0 0% 0 0% 0 0% 23.6% 24.6% 24.6% 24.6% 24.6% 24.6% 24.6% 24.6% 25.	0 292 401 627 359 742 5 2 5 2 2 4 6 9 1 7 8 9 3 7 3 8 6 9 4 9 2 5 2 2 2 4 0 1 4 4 4 3 5 3 1 2	642 521 1,137 275 6,338 0 162 119 69 4,860 3,313 58,970 14,420 0 1,358 31,326 9,713	0.0% 0.0% 0.0% 83.0% 97.7% 68.6% 135.4% 135.4% 126.1% 0.0% 115.4% 247.9% 129.4% 112.8% 117.8% 247.9% 111.8% 112.8% 110.3%	1,449 511 921 464 1,698 0 19,463 3,361 4,018 0 901 10,396 1,652 14,284 15,601	1,581 799 2,441 14,099 6,047 3,256 0 0 545 8,322 0 32,974 766 12,197 12,513 47,906	0.0% 0.0% 0.0% 70.2% 59.0% 56.1% 56.1% 59.2% 0.0% 138.3% 50.0% 123.4% 0.0% 129.8% 224.9% 117.1% 117.1% 117.1% 124.7% 125.9% 309.1%		0 0.09 0	26 26 26 26 26 26 26 26 26 26 26 26 26 2
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 240 27.456 11.864 4.205 295 991 27,237 8.470 301,546 88.268 14,284 17.045 158.598 46.060	8,481 5,907 10,767 275 20,407 16,552 3,418 119 614 24,068 8,125 486,082 84,626 12,197 13,871 261,306 35,254 300	0.0% 0.0% 0.0% 41.8% 43.2% 30.9% 67.3% 124.6% 71.7% 123.0% 247.0% 161.4% 62.0% 104.3% 117.1% 60.7% 130.7% 130.7%	2.241 -9 1.499 616 657 495 1.296 0 0,658 0 0 9,837 4,587 4,587 0 0 55,672 10,599	1,322 1,134 1,647 0 0 0 7,174 0 0 0 0 10,003 4,720 378,172 66,902 0 176,308 22,582	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 60.1% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	218 0 189 68 138 55 323 0 0 0 0 903 3 0 0 0 0 0 903 1 125 90 12,590 6,108 0 0 7,100 2,802	245 162 5e3 0 0 1,018 0 0 0 0 772 68 11,510 1,788 0 0 3,906	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0 302 716 1,320 8174 2 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4,711 3,291 4,759 0 0 0 2,313 0 0 0 0 109 24 4,456 750 0 0 0 1,860 1,716 0	0.0% 0.0% 23.5% 26.0% 24.6% 30.8% 102.7% 0.0% 0.0% 0.0% 36.8% 0.0% 0.0% 39.4% 83.3% 7.3% 23.9% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	0 292 401 627 359 359 240 7.993 0 187 225 91 1 0.287 3.738 69.492 52.224 0 1.444 35.312 31.559 351	642 521 1,137 275 6,338 0 162 119 69 4,860 3,313 58,970 14,420 4,1356 31,326 9,713 300	0.0% 0.0% 83.0% 97.7% 83.0% 97.7% 65.0% 135.4% 87.3% 126.1% 0.0% 113.4% 127.8% 117.8% 362.2% 0.0% 320.8% 117.0% 320.8%	1,449 511 921 464 1,688 0 19,463 3,361 4,018 901 10,396 0 42,786 1,682 14,284 15,601 60,318	1,581 799 2,441 14,069 6,047 3,256 0 545 8,322 0 32,974 766 12,197 12,513 47,906 438	0.0% 0.0% 0.0% 70.2% 50.0% 56.1% 56.1% 59.2% 0.0% 138.3% 55.2% 123.4% 0.0% 124.9% 0.0% 1215.7% 117.1% 124.7% 125.9% 309.1%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.09 0 0.09	25 25 25 25 25 25 25 25 25 25 25 25 25 2
Drink Yog Stiberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 240 27.456 11,864 4.205 295 991 27,237 8.470 301,546 88,268 14,264 17,045 158,598 46,080 351 402,744	8,481 5,907 10,767 275 20,407 16,552 3,418 119 614 24,086 8,125 486,082 84,626 12,197 13,871 261,306 35,254 300 717,822	0.0% 0.0% 0.0% 41.8% 43.2% 30.0% 83.3% 84.4% 87.3% 134.6% 71.23.0% 247.9% 104.2% 62.0% 104.3% 117.1% 122.9% 60.7% 132.9% 141.29% 107.2%	2.241 -9 1.499 616 657 495 1.296 0 0 0,658 0 0 0 9,837 4,587 176,352 28,107 0 55,672 10,599 0 261,756	1,322 1,134 1,647 0 0 0 7,174 0 0 0 10,003 4,720 378,172 66,902 0 0 176,308 22,562 0 377,648	0.0% 0.0% 0.0% 50.6% 49.7% 43.7% 70.3% 90.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.	218 0 189 68 138 555 323 0 0 0 903 0 0 0 674 126 6,106 6,106 0 7,100 2,802 0	245 162 593 0 1,018 0 0 0 772 68 8 11,510 1,788 0 0	0.0% 0.0% 0.0% 108.2% 50.3% 34.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0 302 716 1,320 809 1,742 0 0 852 0 0 0 43 20 326 179 0 0 146 146 0 18,558	4,711 3,291 4,739 0 0 2,313 0 0 0 109 24 4,456 750 0 1,860	0 0% 0 0% 0 0% 23.6% 28.0% 24.6% 30.8% 102.7% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0	0 292 401 627 359 742 51 51 51 51 51 51 51 51 51 51 51 51 51	642 521 1,137 275 6,338 0 162 119 69 4,860 3,313 56,870 14,420 4 1,358 31,328 9,713 300 46,734	0.0% 0.0% 83.0% 97.7% 66.9% 65.3% 135.4% 126.1% 0.0% 115.4% 122.4% 112.8% 112.8% 112.8% 112.8% 112.8% 112.8% 112.7% 362.2% 0.0% 1117.7%	1,449 511 921 464 1,698 0 19,463 3,381 4,018 0 0 0 10,396 10,396 14,284 15,601 10,318 1,354 0 0,79,038	1,581 799 2,441 14,069 6,047 3,256 0 545 8,322 0 32,974 766 12,197 12,513 47,906 438 0 142,044	0.0% 0.0% 0.0% 70.2% 59.0% 56.1% 59.2% 0.0% 138.3% 153.3% 123.4% 0.0% 129.8% 129.17 124.7% 124.7% 124.7% 124.7%		0 0.09 0	26. 26. 26. 26. 26. 26. 26. 26. 26. 26.
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 240 27.456 11.864 4.205 295 991 27,237 8.470 301,546 88.268 14,284 17.045 158.598 46.060	8,481 5,907 10,767 275 20,407 16,552 3,418 119 614 24,068 8,125 486,082 84,626 12,197 13,871 261,306 35,254 300	0.0% 0.0% 0.0% 41.8% 43.2% 30.9% 67.3% 124.6% 71.7% 123.0% 247.0% 161.4% 62.0% 104.3% 117.1% 60.7% 130.7% 130.7%	2.241 -9 1.499 616 657 495 1.296 0 0,658 0 0 0,857 4.587 176.352 28.107 0 55.672 10.599 0261.756 8.053	1,322 1,134 1,847 0 0 7,174 0 0 0 10,003 4,720 378,172 86,902 0 0 176,308 22,582 0 377,648 40,632	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 60.1% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	218 0 189 66 138 55 323 0 0 0 0 0 0 6,108 0 0 7,100 2,802 0	245 162 563 0 0 1,018 0 0 0 772 68 11,510 0 0 0 27,588 805 0 0 27,588	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0 302 716 1,320 809 1,742 0 0 852 0 0 0 328 179 0 0 196 146 0 0 18,558	4,711 3,291 4,759 0 0 2,313 0 0 109 24 4,456 0 1,716 0 123,810 0	0.0% 0.0% 23.5% 26.0% 24.6% 30.8% 102.7% 0.0% 0.0% 0.0% 36.8% 0.0% 0.0% 39.4% 83.3% 7.3% 23.9% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	0 292 401 627 399 742 240 7,993 91 6,287 3,738 69,492 52,224 0 1,444 35,312 31,159 351 31,344 -37	642 521 1.137 275 6.338 6.338 0 162 119 69 4.860 3.313 56.970 14.420 0 1.356 31.326 9.713 300 46.734 84	0.0% 0.0% 83.0% 97.7% 65.6% 65.3% 135.4% 126.1% 0.0% 115.4% 121.8% 1247.9% 131.9% 129.4% 112.8% 100.3% 100.3% 117.7% 362.2% 0.0% 100.3% 117.7% 362.2% 0.0%	1,449 511 921 464 1,698 19,403 3,381 4,018 901 10,396 0 42,786 1,652 14,284 15,601 60,318 0 79,038	1,581 799 2,441 14,069 6,047 3,256 0 545 8,322 0 32,974 766 12,197 12,513 47,906 438 0 142,044 1,308	0.0% 0.0% 0.0% 70.2% 50.0% 56.1% 56.1% 59.2% 0.0% 138.3% 55.2% 123.4% 0.0% 124.9% 0.0% 1215.7% 117.1% 124.7% 125.9% 309.1%		0 0.09 0 0.09	26. 26. 26. 26. 26. 26. 26. 26. 26. 26.
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 27.456 4.205 295 991 27.237 8.470 301,546 88,268 14,284 17,045 158,598 46,080 351 402,744 7.203	8,481 5,907 10,767 275 20,407 16,552 3,418 119 614 42,068 8,125 486,082 12,197 13,871 261,306 35,254 300 75,254 300 42,024	0.0% 0.0% 41.8% 43.2% 30.9% 53.9% 134.5% 71.7% 123.0% 247.9% 02.0% 104.3% 117.1% 122.9% 60.7% 130.7% 117.0% 56.1%	2.241 -9 1.499 616 657 495 1.296 0 0,658 0 0 0,857 4.587 176.352 28.107 0 55.672 10.599 0261.756 8.053	1,322 1,134 1,847 0 0 7,174 0 0 0 10,003 4,720 378,172 86,902 0 0 176,308 22,582 0 377,648 40,632	0.0% 0.0% 0.0% 50.9% 50.9% 49.7% 70.3% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	218 0 189 68 138 555 323 0 0 0 903 0 0 0 674 126 6,106 6,106 0 7,100 2,802 0	245 162 5e3 0 0 1,018 0 0 0 0 772 68 11,510 1,788 0 0 3,906	0.0% 0.0% 0.0% 108.2% 60.3% 34.0% 63.3% 0.0% 0.0% 0.0% 109.4% 109.4% 109.4% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	0 302 716 1,320 809 1,742 0 0 852 0 0 0 43 20 326 179 0 0 146 146 0 18,558	4,711 3,291 4,759 0 0 0 2,313 0 0 0 0 109 24 4,456 750 0 0 0 1,860 1,716 0	0 0% 0 0% 0 0% 23.6% 28.0% 24.6% 30.8% 102.7% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0	0 292 401 627 359 742 51 51 51 51 51 51 51 51 51 51 51 51 51	642 521 1.137 275 6.338 6.338 0 162 119 69 4.860 3.313 56.970 14.420 0 1.356 31.326 9.713 300 46.734 84	0.0% 0.0% 83.0% 97.7% 66.9% 65.3% 135.4% 126.1% 0.0% 115.4% 122.4% 112.8% 112.8% 112.8% 112.8% 112.8% 112.8% 112.7% 362.2% 0.0% 1117.7%	1,449 511 921 464 1,698 0 19,463 3,381 4,018 0 0 0 10,396 10,396 14,284 15,601 10,318 1,354 0 0,79,038	1,581 799 2,441 14,069 6,047 3,256 0 545 8,322 0 32,974 766 12,197 12,513 47,906 438 0 142,044	0.0% 0.0% 0.0% 70.2% 58.1% 58.1% 59.2% 0.0% 138.3% 50.2% 0.0% 123.4% 0.0% 124.9% 0.0% 124.7% 125.7% 117.1% 124.7% 125.7% 127.7% 125.7% 126.7% 127.7% 126.7% 127.7%		0 0.09 0	26
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 240 27.456 11,864 4.205 295 991 27,237 8.470 301,546 88,268 14,284 17,045 158,598 46,080 351 402,744 7.203 21,036	8,481 5,907 10,767 22,407 16,552 3,418 119 614 24,066 8,125 486,082 84,626 12,197 13,871 261,306 35,254 300 717,622 42,024 21,170	0.0% 0.0% 0.0% 41.8% 43.2% 90.9% 63.3% 88.4% 87.3% 134.6% 71.7% 123.0% 247.0% 151.4% 104.2% 62.0% 104.3% 117.1% 104.3% 117.1% 50.1% 13.1% 60.7% 13.1% 13.1% 60.7% 13.1%	2.241 -9 1.499 616 657 495 1.296 0 0 6.658 0 0 9.837 4.587 176.352 28.107 0 0 55.672 10.599 0 261.756 8.053 5.374	1,322 1,134 1,647 0 0 7,174 0 0 0 10,003 4,720 0 0 176,308 22,582 0 377,646 40,632 6,005	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 63.1% 60.1% 0.0% 0.0% 0.0% 0.0% 98.3% 42.0% 0.0% 42.0% 0.0% 42.0% 0.0% 42.0% 0.0% 48.0%	218 0 189 68 138 55 323 0 0 0 93 3 0 0 0 93 3 0 0 0 0 93 1 0 0 0 93 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	245 162 593 1,018 0 0 1,018 0 0 7772 68 811,510 1,788 0 0 3,906 805 0 0 27,588 0	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0 302 716 1,320 809 1,742 0 0 852 0 0 0 0 43 220 328 179 0 0 196 146 0 0 18,558 -533 8,766	4,711 3,291 4,759 0 0 2,313 0 0 0 109 24 4,456 750 0 1,766 0 1,716 0 123,810 0 0,590	0.0% 0.0% 0.0% 23.5% 26.0% 24.6% 30.8% 102.7% 0.0% 30.8% 0.0% 30.9% 0.0% 30.9% 23.9% 0.0% 23.9% 0.0% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 25.5% 0.0% 10.5% 25.5% 0.0% 10.5% 25.0% 10.	0 292 401 627 359 42 53 54 54 54 54 54 54 54 54 54 54 54 54 54	642 521 1,137 6,338 0 162 119 69 4,860 3,313 58,870 14,420 0 1,356 31,326 3,734 84 400	0.0% 0.0% 83.0% 97.7% 83.0% 97.7% 65.0% 65.3% 135.4% 87.3% 126.1% 0.0% 115.4% 127.8% 117.8% 362.2% 0.0% 177.0% 320.8% 177.7% 320.8% 171.7.0% 67.1% 460.0%	1,449 511 921 464 1,698 0 19,463 3,381 4,018 0 0 0 10,366 0 42,786 1,652 14,284 1,560 160,318 1,354 0 79,038 -171 5,046	1,561 799 2,441 1,099 6,047 3,256 8,322 0 32,974 766 12,197 12,513 47,906 438 0 142,044 1,308 8,105	0.0% 0.0% 0.0% 70.2% 59.0% 59.1% 59.2% 0.0% 128.3% 50.2% 123.4% 0.0% 124.9% 0.0% 127.5% 117.1% 124.7% 125.9% 309.1% 5.0.0% 5.6.0% 5.0.0% 124.7% 125.9% 5.0.0% 124.7% 125.9% 5.0.0% 125.9% 5.0.0% 125.9% 5.0.0% 126.0% 126.0% 127.0		0 0.09 0	游戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏戏
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 240 27.456 11,864 4.205 295 295 297 301,546 88,268 41,284 17,045 158,560 351 402,744 7.203 21,036 244,338	8,481 5,907 10,767 27,6 20,407 16,552 3,418 119 614 24,068 8,125 48,6,082 84,626 12,197 13,871 261,306 35,254 3000 717,822 42,024 21,177 436,830	0.0% 0.0% 41.8% 43.2% 50.0% 50.0% 68.4% 687.3% 134.5% 71.7% 123.0% 247.9% 62.0% 113.2% 104.2% 62.0% 117.1% 122.9% 60.7% 130.7% 117.1% 129.9% 60.7% 130.7%	2.241 -9 1.499 616 657 495 1.296 0 0,658 0 0 0,837 176.352 28.107 0 55.672 10.599 0 261.756 8.053 5.374 136.764	1,322 1,134 1,847 0 0 7,174 0 0 0 10,003 4,720 378,172 68,902 0 0 176,308 22,582 0 377,644 40,632 6,065 210,456	0.0% 0.0% 0.0% 50.9% 49.7% 70.3% 0.0% 0.0% 0.0% 0.0% 0.0% 40.6% 40.6% 42.0% 0.0% 42.0% 0.0% 42.0% 0.0% 42.0% 0.0% 42.0% 0.0% 43.7% 44.0% 0.0% 64.0% 0.0% 64.0% 0.0% 64.0% 0.0% 64.0% 0.0% 64.0% 0.0% 64.0% 0.0% 64.0% 0.0% 64.0% 0.0% 64.0% 0.0% 64.0% 0.0% 64.0%	218 0 189 68 138 55 223 0 0 0 0 0 0 674 126 6 12,590 6,108 0 7,100 2,802 0 2	245 162 563 0 0 1,018 0 0 0 772 68 11,510 0 0 0 27,588 805 0 0 27,588	0.0% 0.0% 108.2% 0.0% 108.2% 0.0% 108.2% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	0 302 716 1,320 899 1,742 0 0 852 0 0 0 43 20 326 179 0 0 18.558 -533 8,766 21,054	4,711 3,291 4,759 0 0 2,313 0 0 109 24 4,456 0 1,716 0 123,810 0	0 0% 0 0% 25.5% 28.0% 24.0% 30.0% 100% 0 0% 0 0.0% 0 0.0% 0 0.0% 30.9% 0 0.0% 30.9% 0 0.0% 30.9% 50.5% 0 0.0% 10.5% 50.5% 0 0.0% 10.5% 50.5% 0 0.0% 10.5% 50.5% 10	0 292 401 627 399 742 525 91 8.287 3.738 69.492 52.24 31.159 35.312 31.344 3.37 1.800 19.628	642 521 1,137 275 6,338 0 0 162 119 69 4,860 3,313 59,970 14,420 6 1,356 9,713 300 46,734 84 400 25,362	0.0% 0.0% 0.0% 83.0% 97.7% 65.9% 65.3% 135.4% 126.1% 0.0% 115.4% 1247.9% 112.8% 112.8% 112.8% 112.8% 112.8% 112.8% 32.0% 117.0% 67.1% 112.7% 450.0%	1,449 511 921 464 1,698 0 19,463 3,381 4,018 0 0 10,396 0 42,786 1,682 14,284 15,601 0,318 1,354 0,79,038 -171 5,046 59,430	1,581 799 2,441 14,099 6,047 3,256 0 5,45 8,322 0 32,974 7,66 12,197 12,513 47,906 142,044 1,308 8,132 142,044	0.0% 0.0% 0.0% 70.2% 59.0% 59.2% 59.2% 0.0% 138.3% 150.3% 124.9% 0.0% 125.7% 124.7% 124.7% 125.9% 0.0% 138.3% 150.0% 150.		0 0.09 0	游戏场外流淌水流 化脂化油脂 医高克勒氏 医克勒氏氏征
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 240 27.456 11,864 4.205 295 991 27,237 8.470 301,546 88,268 14,284 17,045 158,598 46,080 351 402,744 7.203 21,036	8,481 5,907 10,767 22,407 16,552 3,418 119 614 24,066 8,125 486,082 84,626 12,197 13,871 261,306 35,254 300 717,622 42,024 21,170	0.0% 0.0% 0.0% 41.8% 43.2% 90.9% 63.3% 88.4% 87.3% 134.6% 71.7% 123.0% 247.0% 151.4% 104.2% 62.0% 104.3% 117.1% 104.3% 117.1% 50.1% 13.1% 60.7% 13.1% 13.1% 60.7% 13.1%	2.241 -9 1.499 616 657 495 1.296 0 0 6.658 0 0 9.837 4.587 176.352 28.107 0 0 55.672 10.599 0 261.756 8.053 5.374	1,322 1,134 1,647 0 0 7,174 0 0 0 10,003 4,720 0 0 176,308 22,582 0 377,646 40,632 6,005	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 63.1% 60.1% 0.0% 0.0% 0.0% 0.0% 98.3% 42.0% 0.0% 42.0% 0.0% 42.0% 0.0% 42.0% 0.0% 48.0%	218 0 189 68 138 55 323 0 0 0 903 0 0 0 0 6,108 0 0 7,100 2,802 0 12,580 0 12,580 0 0 7,100 2,802 0 0 12,100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	245 162 593; 0 0 1,018 0 0 0 772 68 8 11,510 1,788 0 0 3,908 806 0 0 27,588 0 10 18,012	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0 302 716 1,320 8,716 1,320 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4,711 3,291 4,759 0 0 2,313 0 0 0 109 24 4,456 750 0 1,766 0 1,716 0 123,810 0 0,590	0.0% 0.0% 0.0% 23.5% 26.0% 24.6% 30.8% 102.7% 0.0% 30.8% 0.0% 30.9% 0.0% 30.9% 23.9% 0.0% 23.9% 0.0% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 23.9% 0.0% 10.5% 25.5% 0.0% 10.5% 25.5% 0.0% 10.5% 25.0% 10.	0 292 401 627 359 359 3742 359 30 10 187 295 91 1 6.267 3.738 69.492 52.224 35.312 31.351 31.344 37 1.800 19.626 -04	642 521 1,137 6,338 0 162 119 69 4,860 3,313 58,970 14,420 0 1,358 31,326 9,713 300 46,734 84 400 25,362 12	0.0% 0.0% 83.0% 97.7% 83.0% 97.7% 65.0% 65.3% 135.4% 87.3% 126.1% 0.0% 115.4% 127.8% 117.8% 362.2% 0.0% 177.0% 320.8% 177.7% 320.8% 171.7.0% 67.1% 460.0%	1,449 511 921 464 1,698 0 19,463 3,391 4,018 0 901 10,396 0 2,786 1,652 14,284 15,601 60,318 1,354 0 79,038 1,504 60,318 60,318 60,3	1,581 799 2,441 14,089 6,047 3,256 0,545 8,322 0,32,974 766 12,197 12,513 47,906 48 0 142,044 1,304 8,105 114,840 390	0.0% 0.0% 0.0% 70.2% 59.0% 59.1% 59.2% 0.0% 128.3% 50.2% 123.4% 0.0% 124.9% 0.0% 127.5% 117.1% 124.7% 125.9% 309.1% 5.0.0% 5.6.0% 5.0.0% 124.7% 125.9% 5.0.0% 124.7% 125.9% 5.0.0% 125.9% 5.0.0% 125.9% 5.0.0% 126.0% 126.0% 127.0		0 0.09 0	游戏场外流淌水流 化脂化油脂 医高克勒氏 医克勒氏氏征
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 240 27.456 11,884 4,205 295 991 27,237 8,470 301,546 88,268 14,284 17,045 158,598 46,080 351 402,744 7,203 21,036 24,338 24,338 2,297	8.481 5.907 10,767 27.6 20,407 16.552 3,418 1199 814 24,082 84,626 12,197 13,871 261,362 35,254 300 717,822 42,024 21,170 436,830 18,588	0.0% 0.0% 0.0% 41.8% 43.2% 30.0% 63.3% 124.5% 71.7% 123.0% 247.9% 113.2% 62.0% 62.0% 104.3% 117.1% 113.0% 62.0% 104.3% 117.1% 50.0% 104.3% 117.1% 50.0% 104.3% 117.0% 50.0% 104.3% 117.0% 50.0% 104.3% 117.0% 50.0% 104.3% 117.0% 50.0% 104.3% 105.0% 106.0% 1	2.241 -9 1.499 616 657 495 1.296 0 0,658 0 0 0,858 0 0 0,858 176,352 28,107 0 55,672 10,599 261,756 8,053 5,374 136,764 2,613	1,322 1,134 1,847 0 0 7,174 0 0 0 10,003 4,720 378,172 66,902 0 0 176,308 22,582 6,085 210,456 18,276	0.0% 0.0% 0.0% 50.9% 50.9% 50.9% 50.1% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	218 0 189 68 138 55 323 0 0 0 903 0 0 0 0 6,108 0 0 7,100 2,802 0 12,580 0 12,580 0 0 7,100 2,802 0 0 12,100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	245 162 593 1,018 0 0 1,018 0 0 7772 68 811,510 1,788 0 0 3,906 805 0 0 27,588 0	0.0% 0.0% 108.2% 0.0% 108.2% 0.0% 108.2% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	0 302 716 1,320 899 1,742 0 0 852 0 0 0 43 20 326 179 0 0 18.558 -533 8,766 21,054	4,711 3,291 4,759 0 0 2,313 0 0 0 109 24 4,456 750 0 1,766 0 1,716 0 123,810 0 0,590	0 0% 0 0% 25.5% 28.0% 24.0% 30.0% 100% 0 0% 0 0.0% 0 0.0% 0 0.0% 30.9% 0 0.0% 30.9% 0 0.0% 30.9% 50.5% 0 0.0% 10.5% 50.5% 0 0.0% 10.5% 50.5% 10.	0 292 401 627 399 742 525 91 8.287 3.738 69.492 52.24 31.159 35.312 31.344 3.37 1.800 19.628	642 521 1.137 275 6.338 6.338 0 162 119 69 4.860 3.313 56.970 14.420 0 1.356 31.326 9.713 300 46.734 400 25.362 12	0.0% 0.0% 0.0% 83.0% 97.7% 65.9% 65.3% 135.4% 126.1% 0.0% 115.4% 1247.9% 112.8% 112.8% 112.8% 112.8% 112.8% 112.8% 32.0% 117.0% 67.1% 112.7% 450.0%	1,449 511 921 464 1,698 0 19,463 3,381 4,018 0 0 10,396 0 42,786 1,682 14,284 15,601 0,318 1,354 0,79,038 -171 5,046 59,430	1,581 799 2,441 14,099 6,047 3,256 0 5,45 8,322 0 32,974 7,66 12,197 12,513 47,906 142,044 1,308 8,132 142,044	0.0% 0.0% 0.0% 70.2% 50.0% 56.1% 56.1% 59.2% 0.0% 138.3% 50.6% 123.4% 0.0% 129.8% 124.9% 0.0% 124.9% 0.0% 124.7% 125.9% 309.1% 56.6% 133.9% 56.6% 133.9% 56.6% 133.9% 56.6% 133.9% 56.6% 133.9% 56.6% 133.9% 56.6% 133.9% 56.6% 133.9% 56.6% 133.9% 56.6% 133.9% 56.6% 133.9% 56.6% 133.9% 56.6% 133.9% 56.6% 124.7% 125.7% 125.7% 126.7% 126.7% 126.7% 126.7% 126.7% 127.7% 1		0 0.09 0	化线线线线线线线线线线线线线线线线线线线线线线线线线线线线线线线线线线线线线
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 5.002 240 27.456 11,864 4.205 295 991 27,237 8.470 301,546 88,268 14,284 17,045 158,598 46,060 351 402,744 7.203 21,036 244,338 2,297 282,338	8.481 5,907 10,757 275 20,407 16,552 3,418 119 614 24,008 8,125 486,082 12,197 13,871 261,306 35,254 3000 717,822 42,024 21,170 436,830 18,588 495,558	0.0% 0.0% 0.0% 41.8% 43.2% 30.8% 63.3% 68.4% 67.3% 123.0% 247.0% 151.4% 62.0% 104.3% 117.1% 122.9% 60.7% 130.7% 151.4% 50.7% 50.1% 17.1% 50.1% 5	2.241 -9 1.499 616 657 495 1.296 0 0,658 0 0 0,858 7 4.587 176.352 28.107 0 55.672 10.599 0 261.756 8.053 5.374 136.764 2.613 166.296	1,322 1,134 1,847 0 0 7,174 0 0 0 10,003 4,720 378,172 68,902 22,582 0 0 377,646 40,632 6,095 210,456 18,276	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 43.7% 69.1% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 42.0% 0.0% 42.0% 0.0% 46.6% 42.0% 0.0% 46.0% 0.0% 46.0% 0.0% 46.0% 0.0% 46.0% 0.0% 46.0% 0.0% 46.0% 0.0% 46.0% 0.0% 46.0% 0.0% 46.0% 0.0% 46.0% 0.0% 0.0% 46.0% 0.0% 0.0% 0.0% 46.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	218 0 189 68 138 55 323 0 0 0 0 903 3 0 0 0 0 12,590 6,108 0 7,100 2,802 0 12,48 -105 5 5 5 5 223 0 0 0 0 0 0 0 0 0 1,100 1,00	245 162 593; 0 0 1,018 0 0 0 772 68 8 11,510 1,788 0 0 3,908 806 0 0 27,588 0 10 18,012	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0 302 716 1,320 809 1,742 0 0 852 0 0 0 0 43 220 326 179 0 0 198 146 0 18,558 -533 8,766 21,054 -2550 16,200 16,200	4,711 3,291 4,759 0 0 2,313 0 0 0 109 24 4,456 750 0 1,860 0 1,716 0 1,23,810 0 0 6,590 68,160	0.0% 0.0% 0.0% 23.6% 26.0% 24.6% 30.0% 102.7% 0.0% 36.8% 0.0% 3.0% 3.0% 3.0% 10.5% 0.0% 10.0% 0.0% 10.0% 0.0% 10.0	0 292 401 627 359 240 7.993 0 187 295 91 6.267 3.738 69.492 52.224 35.312 31.344 -37 1.800 19.626 -9.02 19.626 22.008	642 521 1,137 6,338 0 162 119 69 4,860 3,313 58,970 14,420 4 13,358 31,326 9,713 300 46,734 84 400 25,362 12 33,708	0.0% 0.0% 83.0% 97.7% 83.0% 97.7% 65.9% 65.3% 135.4% 87.3% 126.1% 0.0% 115.4% 128.9% 117.8% 362.2% 0.0% 100.3% 117.8% 67.1% 44.0% 67.4% 450.0% 77.4% 65.3% 66.3%	1,449 511 921 464 1,698 0 19,463 3,361 4,018 0 901 10,366 0 42,786 1,652 14,284 15,601 0,318 1,334 0,79,038 -171 5,046 59,430	1,581 799 2,441 14,069 6,047 3,255 0 0 34,325 0 32,974 766 12,187 12,513 47,906 438 0 142,044 1,303 8,105 114,840 309 117,768	0.0% 0.0% 0.0% 70.2% 50.0% 56.1% 56.1% 59.2% 0.0% 138.3% 55.2% 0.0% 123.4% 0.0% 121.7% 121.7% 122.9% 0.0% 124.9% 0.0% 124.9% 0.0% 124.9% 0.0% 124.9% 0.0% 125.9% 56.6% 13.1% 124.9% 0.0% 125.9% 56.6% 13.1% 124.9% 125.9% 56.6% 12		0 0.09 0	地名西班西西西西西西西西西西西西西西西西西西西西西西西西西西西西西西西西西西西
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 27.456 11,884 4.205 295 295 297 27,237 8.470 301,546 88,268 14,284 17,045 158,598 46,080 351 402,744 7.203 21,036 244,338 2,297 283,396 2,807	8.481 5,907 10,767 275 20,407 16,552 3,418 119 614 24,068 8,125 486,025 12,197 13,871 261,306 35,254 300 717,822 42,024 21,170 436,830 18,588 495,558 27,288	0.0% 0.0% 41.8% 43.2% 50.0% 68.4% 67.3% 134.6% 71.7% 131.2% 104.6% 113.2% 104.9% 113.2% 104.9% 117.1% 122.9% 60.0% 122.9% 1	2.241 -9 1.499 616 657 495 1.296 0 0,6,658 0 0 0,857 176,352 28,107 0 55,672 10,599 0 261,756 8,053 5,374 136,764 2,613 166,296 2,927	1,322 1,134 1,847 0 0 7,174 0 0 0 10,003 4,720 378,172 68,902 0 0 0 176,308 22,582 0 377,646 40,632 6,065 210,465 18,276 239,528 26,439 27,439 28,439	0.0% 0.0% 0.0% 50.9% 49.7% 70.3% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	218 0 189 68 138 55 323 0 0 0 993 9 0 0 674 126 12,590 6,106 0 7,100 2,802 0 12,484 -109 50 7,464 -100 8,378 -64	245 162 593; 0 0 1,018 0 0 0 772 68 11,510 1,788 0 0 0 27,588 0 0 10 18,012 0 0 34,152	0.0% 0.0% 108.2% 0.0% 108.2% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	0 302 716 1,320 899 1,742 0 0 852 0 0 0 43 20 326 179 0 0 18.568 -533 8.766 21,054 2250 16.200 -120	4,711 3,291 4,759 0 2,313 0 0 0 109 199 24 4,456 750 0 1,716 0 123,810 0 0 6,590 68,690	0 0% 0 0% 23.5% 28.0% 24.6% 30.2% 0 0% 25.5% 0 0% 27.5% 0 0% 10.5% 0 0% 27.5% 0 0% 10.5%	0 292 401 627 399 742 525 24 52 52 52 52 52 52 52 52 52 52 52 52 52	642 521 1,137 275 6,338 0 0 162 119 69 4,860 3,313 56,670 11,420 0 1,358 31,326 9,713 300 46,734 400 25,362 12 33,708 0	0.0% 0.0% 83.0% 97.7% 65.3% 135.4% 126.1% 0.0% 115.4% 120.1% 0.0% 117.8% 362.2% 0.0% 112.8% 362.2% 0.0% 112.8% 362.2% 0.0% 112.8% 362.2% 0.0% 117.8% 362.2% 0.0% 117.0% 67.1% 45.0% 45.0% 97.4% 45.0% 97.4% 45.0% 97.4% 45.0% 97.4%	1,449 511 921 464 1,698 0 19,463 3,381 4,018 0 901 10,396 0 42,786 1,692 14,284 15,601 60,318 1,354 0 79,038 -171 5,943 128 69,450 69,450 69,	1,581 799 2,441 14,099 6,047 3,256 5,0 6,0 7,0 6,0 7,0 6,0 12,197 12,513 47,906 438 0 142,044 1,308 8,130 1,308 1,308 1,308 1,409 1,	0.0% 0.0% 0.0% 70.2% 58.0% 58.1% 59.2% 0.0% 138.3% 50.2% 0.0% 123.3% 120.8% 121.7% 124.7% 125.9% 0.0% 125.9% 127.9% 0.0% 125.9% 127.9%		0 0.09 0	的复数地名美国西葡萄西葡萄西西葡萄西西西西西西西西西西西西西西西西西西西西西西西西西西西西
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 5.002 240 27.456 11,864 4.205 295 991 27,237 8.470 301,546 88,268 14,284 17,045 158,598 46,060 351 402,744 7.203 21,036 244,338 2,297 282,338	8.481 5,907 10,757 275 20,407 16,552 3,418 119 614 24,008 8,125 486,082 12,197 13,871 261,306 35,254 3000 717,822 42,024 21,170 436,830 18,588 495,558	0.0% 0.0% 0.0% 41.8% 43.2% 30.8% 63.3% 68.4% 67.3% 123.0% 247.0% 151.4% 62.0% 104.3% 117.1% 122.9% 60.7% 130.7% 151.4% 50.7% 50.1% 17.1% 50.1% 5	2.241 -9 1.499 616 657 495 1.296 0 0,658 0 0 9.837 4.587 176,352 28,107 0 261,756 8,053 5,374 136,764 2,613 166,296 2,927 6,928	1,322 1,134 1,847 0 0 7,174 0 0 0 10,003 4,720 378,172 66,902 0 0 176,308 22,562 0,005 20,456 18,276 20,456 18,276 239,528 26,490 27,410	0.0% 0.0% 0.0% 50.9% 49.7% 43.7% 43.7% 69.1% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 42.0% 0.0% 42.0% 0.0% 46.6% 42.0% 0.0% 46.0% 0.0% 46.0% 0.0% 46.0% 0.0% 46.0% 0.0% 46.0% 0.0% 46.0% 0.0% 46.0% 0.0% 46.0% 0.0% 46.0% 0.0% 46.0% 0.0% 0.0% 46.0% 0.0% 0.0% 0.0% 46.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	218 0 189 68 138 55 523 0 0 0 993 3 0 0 0 993 1 126 0 0 12.590 6,108 0 0 7.190 2.802 0 0 12.448 -100 0 8,376 -400 1,464	245 162 593; 1,018 0 0 0 772 68 11,510 0 0 3,908 805 0 0 27,588 0 0 18,012 0 34,152	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0 302 716 1,320 8174 2 1 1 0 0 0 852 0 0 0 0 0 326 179 0 0 0 18.558 -533 8.766 21,054 -255 16.200 -120 2,086	4,711 3,291 4,759 0 2,313 0 0 0 109 24 4,456 750 0 1,380 1,716 0 6,590 68,160 0 70,404 0 1,932	0.0% 0.0% 0.0% 23.6% 26.0% 24.6% 30.0% 102.7% 0.0% 36.8% 0.0% 3.0% 3.0% 3.0% 10.5% 0.0% 10.0% 0.0% 10.0% 0.0% 10.0	0 292 401 627 359 42 1240 7.993 0 187 225 9 19 19 19 19 19 19 19 19 19 19 19 19 1	642 521 1,137 6,338 0 162 119 (9) 4,860 3,313 58,970 14,420 0 1,356 31,326 31,326 31,326 37,34 84 400 25,962 12 33,708 0 738	0.0% 0.0% 83.0% 97.7% 83.0% 97.7% 65.0% 135.4% 87.3% 126.1% 0.0% 113.4% 120.4% 120.4% 117.8% 120.4% 117.8% 117.8% 117.7% 32.2% 0.0% 117.0% 67.1% 45.0% 17.4% 65.3% 0.0.0% 177.4% 65.3% 0.0.0% 137.0% 67.1% 127% 320.8% 117.0% 67.1% 127% 320.8% 117.0% 67.1% 127% 320.8% 137.0% 67.1% 127% 320.8% 137.0% 67.1% 127% 320.8% 137.0% 67.1% 127% 320.8% 137.0% 67.1% 127% 320.8% 137.0% 67.1% 127% 320.8% 137.0% 67.1% 127% 320.8% 137.0% 67.1% 127% 320.8% 137.0% 67.1% 127% 320.8% 137.0% 67.1% 127% 320.8% 137.0% 67.1% 127% 320.8% 137.0% 67.1% 127% 320.8% 137.0% 67.1% 127% 320.8% 137.0% 67.1% 127% 137.0% 67.1% 127% 137.0% 67.1% 127% 137.0% 67.1% 127% 137.0% 67.1% 127% 137% 137% 137% 137% 137% 137% 137% 13	1,449 511 921 464 1,688 0 19,463 3,361 4,018 0 0 10,396 0 42,786 1,682 14,284 15,601 0,318 1,354 0 79,038 -171 5,040 59,438 128 69,456 188 188 188 188 188 188 188 188 188 18	1,581 799 2,441 14,069 6,047 3,255 0 0 34,325 0 32,974 766 12,187 12,513 47,906 438 0 142,044 1,303 8,105 114,840 309 117,768	0.0% 0.0% 0.0% 70.2% 50.0% 56.1% 56.1% 59.2% 0.0% 138.3% 55.2% 0.0% 123.4% 0.0% 121.7% 121.7% 122.9% 0.0% 124.9% 0.0% 124.9% 0.0% 124.9% 0.0% 124.9% 0.0% 125.9% 56.6% 13.1% 124.9% 0.0% 125.9% 56.6% 13.1% 124.9% 125.9% 56.6% 12		0 0.09 0	的复数地名美国西葡萄西葡萄西西葡萄西西西西西西西西西西西西西西西西西西西西西西西西西西西西
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 240 27.456 4.205 295 991 27,237 8.470 301,546 88,268 46,060 351 402,744 7.203 21,036 244,338 2.297 282,338 2.807 20,300	8.481 5.907 10,767 275 20,407 16.552 3,418 419 614 24,068 8.125 486,082 12,197 13,871 261,306 35,254 300 717,822 42,024 21,170 436,830 18,688 495,558 27,288	0.0% 0.0% 0.0% 41.8% 43.2% 35.9% 53.3% 124.5% 71.7% 123.0% 247.9% 113.2% 62.0% 62.0% 104.3% 117.1% 112.9% 60.7% 130.7% 55.95 56.1% 17.1% 57.0% 56.1% 17.1% 56.1% 5	2.241 -9 1.499 616 657 495 1.296 0 0,658 0 0 9.837 4.587 176,352 28,107 0 261,756 8,053 5,374 136,764 2,613 166,296 2,927 6,928	1,322 1,134 1,847 0 0 7,174 0 0 0 10,003 4,720 378,172 68,902 0 0 0 176,308 22,582 0 377,646 40,632 6,065 210,465 18,276 239,528 26,439 27,439 28,439	0.0% 0.0% 0.0% 50.9% 49.7% 70.3% 98.1% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	218 0 189 68 138 55 323 0 0 0 993 9 0 0 674 126 12,590 6,106 0 7,100 2,802 0 12,484 -109 50 7,464 -100 8,378 -64	245 162 593; 0 0 1,018 0 0 0 772 68 11,510 1,788 0 0 0 27,588 0 0 10 18,012 0 0 34,152	0.0% 0.0% 108.2% 0.0% 108.2% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	0 302 716 1,320 899 1,742 0 0 852 0 0 0 43 20 326 179 0 0 18.568 -533 8.766 21,054 2250 16.200 -120	4,711 3,291 4,759 0 2,313 0 0 0 109 199 24 4,456 750 0 1,716 0 123,810 0 0 6,590 68,690	0 0% 0 0% 23.5% 28.0% 24.6% 30.2% 0 0% 25.5% 0 0% 27.5% 0 0% 10.5% 0 0% 27.5% 0 0% 10.5%	0 292 401 627 399 742 525 24 52 52 52 52 52 52 52 52 52 52 52 52 52	642 521 1,137 6,338 0 162 119 (9) 4,860 3,313 58,970 14,420 0 1,356 31,326 31,326 31,326 37,34 84 400 25,962 12 33,708 0 738	0.0% 0.0% 83.0% 97.7% 65.3% 135.4% 126.1% 0.0% 115.4% 120.1% 0.0% 117.8% 362.2% 0.0% 112.8% 362.2% 0.0% 112.8% 362.2% 0.0% 112.8% 362.2% 0.0% 117.8% 362.2% 0.0% 117.0% 67.1% 45.0% 45.0% 97.4% 45.0% 97.4% 45.0% 97.4% 45.0% 97.4%	1,449 511 921 464 1,698 0 19,463 3,381 4,018 0 901 10,396 0 42,786 1,692 14,284 15,601 60,318 1,354 0 79,038 -171 5,943 128 69,450 69,450 69,	1,581 799 2,441 14,099 6,047 3,256 5,0 6,0 7,0 6,0 7,0 6,0 12,197 12,513 47,906 438 0 142,044 1,308 8,130 1,308 1,308 1,308 1,409 1,	0.0% 0.0% 0.0% 70.2% 58.0% 58.1% 59.2% 0.0% 138.3% 50.2% 0.0% 123.3% 120.8% 121.7% 124.7% 125.9% 0.0% 125.9% 127.9% 0.0% 125.9% 127.9%		0 0.09 0	的复数加热性 经收益 医乳腺素 医乳腺素素 医乳腺素素 医乳腺素素
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 240 27.456 11,864 4.205 295 991 27,237 8.470 301,546 88,268 14,284 17,045 158,598 46,080 351 402,744 7.203 21,036 244,338 2,297 282,336 2,807 28,336 2,807 20,300 9,714	8.481 5,907 10,757 275 20,407 16,552 3,418 119 614 24,068 8,125 486,082 84,626 12,197 13,871 261,306 35,254 3000 717,822 42,024 21,177 436,830 18,588 495,558 27,288 15,150 9,890	0.0% 0.0% 41.9% 43.2% 53.2% 53.2% 68.4% 68.7.3% 134.6% 71.7% 123.0% 247.9% 62.0% 113.2% 104.2% 62.0% 130.7% 117.1% 99.4% 117.1% 99.4% 124.5% 124.5% 124.5% 125.5% 125.5% 126.5% 127.5% 1	2.241 -9 1.499 616 657 495 1.296 0 0 6.658 0 0 0 9.837 4.587 176.352 28.107 0 55.672 10.599 0 261.756 8.053 5.374 136.764 2.613 166.296 2.927 6.928 1.170	1,322 1,134 1,847 0 0 7,174 0 0 0 10,003 4,720 376,172 68,902 22,582 0 0 377,640 40,632 6,065 210,456 18,276 29,252 26,436 7,410	0.0% 0.0% 0.0% 50.9% 49.7% 70.3% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 40.6% 42.0% 0.0% 0.0% 42.0% 0.0% 42.0% 0.0% 42.0% 0.0% 42.0% 0.0% 43.7% 44.0% 0.0% 42.0% 0.0% 43.7% 44.0% 0.0% 0	218 0 189 68 138 55 523 0 0 0 993 3 0 0 0 993 1 126 0 0 12.590 6,108 0 0 7.190 2.802 0 0 12.448 -100 0 8,376 -400 1,464	245 162 593; 1,018 0 0 0 772 68 11,510 0 0 3,908 805 0 0 27,588 0 0 18,012 0 34,152	0.0% 0.0% 108.2% 50.3% 60.3% 60.3% 60.0% 6	0 302 716 1,320 8174 2 1 1 0 0 0 852 0 0 0 0 0 326 179 0 0 0 18.558 -533 8.766 21,054 -255 16.200 -120 2,086	4,711 3,291 4,759 0 2,313 0 0 0 109 24 4,456 750 0 1,380 1,716 0 6,590 68,160 0 70,404 0 1,932	0 0% 0 0% 25.5% 28.0% 28.0% 29.0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0%	0 292 401 627 359 42 1240 7.993 0 187 225 9 19 19 19 19 19 19 19 19 19 19 19 19 1	642 521 1,137 275 6,338 0 162 119 69 4,860 3,313 58,970 14,420 6 1,358 31,326 9,713 300 46,734 84 400 25,362 12 33,708 0 738 6,210	0.0% 0.0% 0.0% 83.0% 97.7% 68.6% 65.3% 135.4% 126.1% 0.0% 131.9% 1247.9% 131.9% 122.4% 112.8% 362.2% 0.0% 111.2% 362.2% 110.3% 112.7% 320.8% 117.0% 67.1% -44.0% 450.0% 77.4% 77.4% 77.4% 77.4% 77.4% 77.4% 77.4% 77.4% 77.4% 77.4% 77.4% 77.4% 77.4% 77.4%	1,449 511 921 464 1,688 0 19,463 3,361 4,018 0 0 10,396 0 42,786 1,682 14,284 15,601 0,318 1,354 0 79,038 -171 5,040 59,438 128 69,456 188 188 188 188 188 188 188 188 188 18	1,581 799 2,441 14,099 6,047 3,256 5,0 6,0 7,0 6,0 7,0 6,0 12,197 12,513 47,906 438 0 142,044 1,308 8,130 1,308 1,308 1,308 1,409 1,	0.0% 0.0% 0.0% 70.2% 59.0% 59.0% 59.2% 0.0% 138.3% 65.6% 123.4% 0.0% 185.3% 124.9% 0.0% 129.8% 2215.7% 50.6% 124.7% 124.7% 125.9% 50.6% 138.3% 50.6% 124.7% 125.6% 124.7% 125.6% 138.3% 148.3% 149.0% 150.6% 138.3% 149.0% 150.6%		0 0.09 0	的复数地名美国西班牙西西西西西西西西西西西西西西西西西西西西西西西西西西西西西西西西西西西
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 27.456 11,884 4.205 295 27,237 8.470 301,546 88,268 14,284 17,045 158,598 46,080 351 402,744 7.203 21,036 24,338 2,297 282,336 2,807 20,300 9,714 -70	8.481 5,907 10,767 22,407 16,552 3,418 119 614 24,068 8,125 486,026 12,197 13,871 261,306 35,254 300 717,822 42,024 21,170 436,830 18,588 495,558 27,288 15,150 9,900 3,578	0.0% 0.0% 41.8% 43.2% 30.9% 82.4% 87.3% 124.6% 123.0% 247.0% 123.0% 124.6% 104.2% 62.0% 104.3% 117.1% 122.9% 60.7% 123.0% 17.1% 90.4% 55.9% 124.6% 17.1% 90.4% 55.9% 124.6	2.241 -9 1.499 616 657 495 1.296 0 0,658 0 0 0,857 4.587 176.352 28.107 0 261.756 8.053 5.374 136.764 2.613 166.296 2.927 6.928 1.170	1,322 1,134 1,847 0 0 7,174 0 0 0 10,003 4,720 378,172 68,902 0 0 0 176,308 4,065 22,582 0 0 377,644 40,632 6,005 210,456 18,276 239,528 26,438 7,410 564 664	0.0% 0.0% 0.0% 50.9% 50.9% 50.9% 50.9% 50.9% 50.9% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	218 0 1390 66 138 55 323 0 0 0 0 0 6,108 0 0 7,100 2,802 0 12,640 100 7,100 11,040 11,	245 162 593; 0 0 1,018 0 0 0 772 688 11,510 1,788 0 0 27,588 00 10 18,012 18,012 18,012 0 34,152 0 696 54	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0 302 716 1,320 809 1,742 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,711 3,291 4,759 0 0 2,313 0 0 0 109 24 4,456 750 0 1,716 0 0 1,23,810 0 0 0 1,716 0 0 68,160 0 0 1,919 0 0 1,919 0 0 1,919 0 0 1,919 0 0 0 1,919 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0% 23.6% 24.6% 24.6% 30.2% 0 0% 0 0% 0 0% 10.6%	0 292 401 627 3599 3742 359 369 379 379 379 379 379 379 379 379 379 37	642 521 1,137 275 6,338 0 162 119 69 4,860 3,313 58,970 14,420 0 1,356 31,326 9,713 300 46,734 400 25,362 23,706 738 6,210	0.0% 0.0% 83.0% 97.7% 65.3% 126.1% 0.0% 115.4% 126.1% 1.0.0% 117.8% 362.2% 0.0% 117.8% 362.2% 0.0% 177.4% 450.0% 77.4% 450.0% 77.4% 450.0% 177.4% 450.0% 177.4% 450.0% 111.6% 43.3%	1,449 511 921 464 1,698 0 19,463 3,361 0 901 10,396 0,401 1,652 14,284 15,601 60,318 1,354 15,601 60,318 1,201 10,318 1,201 10,318 1,201 10,40	1,581 799 2,441 14,099 6,047 3,256 5,0 6,0 7,0 6,0 7,0 6,0 12,197 12,513 47,906 438 0 142,044 1,308 8,130 1,308 1,308 1,308 1,409 1,	0.0% 0.0% 0.0% 70.2% 58.0% 58.1% 59.2% 0.0% 138.3% 50.2% 0.0% 123.4% 0.0% 124.7% 125.7% 117.1% 124.7% 125.7% 117.1% 60.0% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3		0 0.09 0	的复数加热线阻挡 网络马马马马马马马马马马马马马马马马马马马马马马马马马马马马马马马马马马马马
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 240 27.456 11.864 4.205 295 991 27,237 8.470 301,546 88,268 14,284 17,045 158,598 46,060 351 402,744 7.203 21,036 244,338 2.297 282,336 2.807 20,300 9.714 -70 237,292	8.481 5,007 10,757 2755 20,407 16,552 3,418 119 614 24,068 8,125 486,082 12,197 13,871 261,306 35,254 300 717,822 42,027 42,177 436,830 18,588 495,558 27,288 15,150 9,990 3,576 12,076	0.0% 0.0% 41.9% 43.2% 53.2% 53.2% 68.4% 68.7.3% 134.6% 71.7% 123.0% 247.9% 62.0% 113.2% 104.2% 62.0% 130.7% 117.1% 99.4% 117.1% 99.4% 124.5% 124.5% 124.5% 125.5% 125.5% 126.5% 127.5% 1	2.241 -9 1.499 616 657 495 1.296 0 0,658 0 0 9.837 4.587 176,352 28,107 0 261,756 8,053 5,374 136,764 2,613 166,296 2,927 6,928 1,170 -2 1,204	1,322 1,134 1,847 0 0 7,174 0 0 0 10,003 4,720 378,172 68,902 0 0 176,308 22,582 0,005 210,456 18,276 239,528 26,436 7,410 564 664 664	0.0% 0.0% 0.0% 50.9% 49.7% 70.3% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 40.6% 42.0% 0.0% 0.0% 42.0% 0.0% 42.0% 0.0% 42.0% 0.0% 42.0% 0.0% 43.7% 44.0% 0.0% 42.0% 0.0% 43.7% 44.0% 0.0% 0	218 0 189 68 138 55 323 0 0 0 0 903 3 0 0 0 0 0 0 12.590 6,108 0 0 7.100 2.802 0 0 12.048 -100 8 3 7 4 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	245 162 593; 1,018 0 0 0 772 68 11,510 0 0 3,908 805 0 0 27,588 0 0 18,012 0 34,152	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0 302 716 1,320 877 1,742 0 0 852 0 0 0 328 179 0 198 148,558 -533 8,766 21,054 220 11,134	4,711 3,291 4,739 0 2,313 0 0 1099 24 4,456 750 0 1,860 1,716 0 6,590 68,160 0 70,404 0 1,932 2,852 2,255	0.0% 0.0% 23.5% 26.0% 24.6% 30.3% 102.7% 0.0% 36.8% 2.0% 23.6% 2.0% 23.6% 2.0% 23.6%	0 292 401 627 359 401 627 359 340 7.993 0 187 295 91 6.287 3.738 69.492 52.224 0 1.444 35.312 31.159 31.344 -37 1.800 19.626 -94 22.008 -101 1.752 6.930 32 217,074	642 521 1,137 6,338 0 162 119 69 4,860 3,313 58,970 14,420 0 1,356 31,326 3,734 84 400 25,362 12 33,708 0 738 8,210 144 97,705	0.0% 0.0% 83.0% 97.7% 83.0% 97.7% 65.0% 135.4% 126.1% 0.0% 1111.8% 122.4% 111.6% 123.4% 111.6% 123.4% 123.4% 123.4% 123.4% 123.4% 123.4% 123.4% 123.4% 123.4% 123.4% 113.4% 123.4% 113.4% 123.4% 113.4% 123.4% 113.4% 123.4% 113.4% 123.4% 123.4% 133.4% 123.4% 133.4	1,449 511 921 464 1,698 0 19,463 3,381 4,018 901 10,396 0 42,786 1,652 14,284 1,562 14,284 1,562 14,284 1,562 14,284 1,562 14,284 1,562 14,284 1,562 14,284 1,562 14,284 1,562 1,652	1,581 799 2,441 14,099 6,047 3,256 5,0 6,0 7,0 6,0 7,0 6,0 12,197 12,513 47,906 438 0 142,044 1,303 8,130 114,840 300 117,768 8,52	0.0% 0.0% 0.0% 70.2% 59.0% 59.0% 59.2% 0.0% 138.3% 65.6% 123.4% 0.0% 185.3% 124.9% 0.0% 129.8% 2215.7% 50.6% 124.7% 124.7% 125.9% 50.6% 138.3% 50.6% 124.7% 125.6% 124.7% 125.6% 138.3% 148.3% 149.0% 150.6% 138.3% 149.0% 150.6%		0 0.09 0	的复数加热性性 医骨髓 医骨髓 医甲状腺素 医甲状腺素 医甲状腺素 医甲状腺素 医甲状腺素 医甲状腺素
Drink Yog Strberry	5.743 -10 3.731 2.311 3.662 2.182 5.802 27.456 11,884 4.205 295 27,237 8.470 301,546 88,268 14,284 17,045 158,598 46,080 351 402,744 7.203 21,036 24,338 2,297 282,336 2,807 20,300 9,714 -70	8.481 5,907 10,767 22,407 16,552 3,418 119 614 24,068 8,125 486,026 12,197 13,871 261,306 35,254 300 717,822 42,024 21,170 436,830 18,588 495,558 27,288 15,150 9,900 3,578	0.0% 0.0% 41.8% 43.2% 30.9% 82.4% 87.3% 124.6% 123.0% 247.0% 123.0% 124.6% 104.2% 62.0% 104.3% 117.1% 122.9% 60.7% 123.0% 17.1% 90.4% 55.9% 124.6% 17.1% 90.4% 55.9% 124.6	2.241 -9 1.499 616 657 495 1.296 0 0,658 0 0 0,857 4.587 176.352 28.107 0 261.756 8.053 5.374 136.764 2.613 166.296 2.927 6.928 1.170	1,322 1,134 1,847 0 0 7,174 0 0 0 10,003 4,720 378,172 68,902 0 0 0 176,308 4,065 22,582 0 0 377,644 40,632 6,005 210,456 18,276 239,528 26,438 7,410 564 664	0.0% 0.0% 0.0% 50.9% 50.9% 50.9% 50.9% 50.9% 50.9% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	218 0 1390 66 138 55 323 0 0 0 0 0 6,108 0 0 7,100 2,802 0 12,640 100 7,100 11,040 11,	245 162 593; 0 0 1,018 0 0 0 772 688 11,510 1,788 0 0 27,588 00 10 18,012 18,012 18,012 0 34,152 0 696 54	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	0 302 716 1,320 809 1,742 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,711 3,291 4,759 0 0 2,313 0 0 0 109 24 4,456 750 0 1,716 0 0 1,23,810 0 0 0 1,716 0 0 68,160 0 0 1,919 0 0 1,919 0 0 1,919 0 0 1,919 0 0 0 1,919 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0% 23.5% 26.0% 24.6% 30.3% 102.7% 0 0% 36.5% 0 0% 23.6% 0 0% 37.5% 0 0% 37.5% 0 0% 23.6% 0 0	0 292 401 627 3599 3742 359 369 379 379 379 379 379 379 379 379 379 37	642 521 1,137 6,338 0 162 119 69 4,860 3,313 58,970 14,420 0 1,356 31,326 3,734 84 400 25,362 12 33,708 0 738 8,210 144 97,705	0.0% 0.0% 83.0% 97.7% 65.3% 126.1% 0.0% 115.4% 126.1% 1.0.0% 117.8% 362.2% 0.0% 117.8% 362.2% 0.0% 177.4% 450.0% 77.4% 450.0% 77.4% 450.0% 177.4% 450.0% 177.4% 450.0% 111.6% 43.3%	1,449 511 921 464 1,698 0 19,463 3,361 0 901 10,396 0,401 1,652 14,284 15,601 60,318 1,354 15,601 60,318 1,201 10,318 1,201 10,318 1,201 10,40	1,581 799 2,441 14,099 6,047 3,256 5,0 6,0 7,0 6,0 7,0 6,0 12,197 12,513 47,906 438 0 142,044 1,303 8,130 114,840 300 117,768 8,52	0.0% 0.0% 0.0% 70.2% 58.0% 58.1% 59.2% 0.0% 138.3% 50.2% 0.0% 123.4% 0.0% 124.7% 125.7% 117.1% 124.7% 125.7% 117.1% 60.0% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3% 65.8% 62.3		0 0.09 0	的复数地名 经收益 医皮肤

Omega3 UHT Milk LF 12X1L (006529)	-282	2,196 -12	0.00	-908	1,200 -75.7%	-27	84	-32.1%	186	420	44.3%	-49	84 -58.3%	516	408 128.5%	M 0	0 0.0%	
PnP No Name UHT Milk FC 6x1L [006048]	329,407	633,984 52			276,564 54.8%	30,320	42,744	70.9%	39,255	55,974	70.1%	48,067	65,934 72.9%	59,978	192,768 31.1%	0	0 0.0%	10,
PnP No Name UHT Milk FF 6x1L [006050]	161,241	292,170 65	A STATE OF THE PARTY OF THE PAR	83,095	149,988 55.4%	13,917	17,784	78.3%	13,514	22,074	61.2%	22,058	27,432 80.4%	28,657	74,892 38.3%	0	0 0.0%	
PnP No Name UHT Milk LF 6x1L [006049]	185,622	376,068 49	196		170,502 53.8%	16,121	23,040	70.0%	19,579	27,090	72.3%	26,468	36,750 72.0%	31,771	118,686 26.8%	0	0 0.0%	6
Toplife UHT Milk FC 6X1L [006523]	864	954 90.	7.5.1	672	248 273.2%	150	42	357.1%	12	18	66.7%	0	180 0.0%	30	468 6.4%	0	0.0%	
Toplife UHT Milk LF 6X1L [006543]	48	54 88.	40.0	12	30 40.0%	30	12	250.0%	6 517	4 000	0.0%	0	0 0.6%	0	12 0.0%	0	0.0%	
Zymil UHT Mik LF 12X1L [006530]	4,874	5.532 88.		2,345	2.724 86.1%	197	252	78.2% 65.5%	200,020	1,020	50.7% 38.5%	289	192 150.5%	1,526	1,344 113.5%		0 0.0%	
Born Butter (S)(P) 40x250g (003141)	2,030	2,310 87		290	690 42.0%	0	0	0.0%	0	0	0.0%	190	190 100.0%	1,550	1,430 108.4%	0	0 0.0%	
Bon Butter (S)(P) 50x500g [003211]	34,087	62.450 54	3%	3,464	28,150 12.3%	521	1,775	29.4%	6,921	4,650	148.8%	1.036	2,800 37.0%	22,145	25,075 88.3%	0	0.0%	C 1
Bon Butter (S)(P) 250g-5kg [003131]	145	390 37.	3850	-41	90 -45.6%	-1	0	0.0%	0	0	0.0%	200 30	300 66.7% 45 66.7%	-13	0 0.0%	0	0 0.0%	100
Bon Butter (S)(P) 500g-5kg [003433]	30 10	160 18. 320 3	CONTRACTOR OF THE PARTY OF THE	10	300 3.3%	0	0	0.0%	0	0	0.0%	0	45 66.7% 20 0.0%	0	115 0.0% 0 0.0%	0	0.0%	2000
Bon Butter (S)(P) 500g-10kg [003212] But Garlic/Pars Saus 10x150g [003136]	1,781	320 3 2,997 59		768	1,355 56 7%	75	179	41.9%	237	520	45.6%	227	296 76.7%	475	647 73:4%		0 0.0%	
But Lemon Herb Saus 10x150g [003138]	534	769 69	Charles and Charles	248	466 53.2%	23	36	63.9%	107	99	108,1%	50	56 89.3%	107	112 95.5%	o	0 0.0%	
But Lemon Pepr Saus 10x150g [003144]	297	419 70.	2000 Atra 11	131	269 48.7%	10	25	40.0%	37	46	80.4%	36	29 124.1%	84	50 168.0%	0	0 0.0%	
But SD Tom&Rmary Saus 10x150g [003146]	240	399 60	2%	102	211 48.3%	7	16	43.8%	36	52	69.2%	33	39 84.6%	63	81 77.8%	0	0 0.0%	6
Butter A Bulk (S) 25kg [003413]	850	1,675 50	7%	0	0 0.0%	0	0	0.0%	0	0	0.0%	0	0 0.0%	850	1,675 50.7%	0	0 0.0%	41
Butter A Bulk (U) 25kg [003421]	50	175 28	2000	0	0 0.0%	0	0	0.0%	0	0	0.0%	0	0 0.0%	50	175 28.6%	0	0.096	
Par Butter (S)(F) 20x500g [003418]	110	360 30.	10 to	90 71.094	140 84.3% 43,905 161.8%	-28 418	60 3.555	-46,7%	40 21.976	35,085	0.0% 62.6%	10 11,073	160 6.3% 18.780 59.0%	-3 13,730	48,075 28.5%	0	0 0.0%	
PnP Choice Butter S P 30x500g [003204] Buttermilk Certon GT 500ml [007279]	118,290 9,420	149,400 79 17,084 55	7/30/00 L	3,782	43,905 161.8% 6,503 58.2%	766	940	11.8% 81.5%	854	2,409	35.5%	2,171	2,754 78.8%	1.849	48,075 28.6% 4,478 41:3%	0	0 0.0%	962
Par Dairy Cust 12X1L [006231]	81,805	106,776 76	6.6-E. (11)	34,812	39,036 89,2%	3,068	4.056	75.6%	15,359	22,308	68.8%	5.876	3,252 180.7%	22,690	38,124 59,5%	ŏ	0 0,0%	
Par Dairy Cust 10X500ml [006229]	9,136	16,310 58.	A SECTION AND ADDRESS OF THE PARTY NAMED IN	3,965	7,830 50.6%	257	1,210	21.2%	1,330	2,215	60.0%	1,488	1,790 83 1%	2,097	3,265 64.2%	0	0 0.0%	
PnP Choice UHT Custard 12X1L [006058]	94,540	110,052 85.	9%	49,450	56,820 87.0%	4,672	5.580	83.7%	20,988	16,428	127.8%	3,337	3,098 107.8%	16,093	28,128 57.2%	0	0 0.0%	
Aylsb DairySoft Neopl 2L [009229]	16,590	4,896 338	8%	0	0 0.0%	0	0	0.0%	0	0	0.0%	0	0 0.0%	16,590	4,896 338.8%	0	0 0.0%	
Classic Vanilla 5L [000110]	3,785	8,380 45	The state of the s	0	0 0.0%	0	0	0.0%	0	0	0.0%	0	0.0%	3,785	8,380 45,2%	0	0 0.0%	200
Dairy Soft Str/Vanilla 2L [020214]	25,644	14,384 178		4,730 4,188	9.570 49.4% 8.628 48.5%	0	0	0.0%	0	0	0.0%	904	18 5022.2%	20,010 20,246	4.796 417.2% 5.806 348.7%	. 0	0 0.0%	
Dairy Soft Toffee Vanilla 2L [020216] Dairy Soft Vanilla 2L [020107]	24,434 30,580	14,434 169 17,180 178		4,100	8,628 48.5% 9,016 53.3%	o o	0	0.0%	0		0.0%	1,172	76 1542.1%	24,600	8,088 304.2%	0	0 0.0%	200
Dairy Soft Vanilla 2L [020107] Froz Yog Bl/Cur/Litchi 1L [000878]	1,150	764 150		243	384 83.3%	ő	ő	0.0%	0	o	0.0%	0	0 0.0%	907	380 238.7%	ŏ	0 0.0%	
Froz Yog Strawberry 1L [000173]	1,663	907 183	Charles Call	256	429 59.7%	0	0	0.0%	0	0	0.0%	0	0 0.0%	1,407	478 294.4%	0	0 0.0%	Contract of the last
Froz Yog Wildberries 1L [000175]	1,461	438 333	6%	0	0.0%	0	0	0.0%	0	0	0.0%	0	0.0%	1,461	438 333.6%	0	0 0.0%	17-
Gelato Cherry Almond 2L [020089]	8.040	3,478 231		1.042	1,960 53.2%	0	0	0.0%	0	0	0.0%	0	0.0%	6,998	1.518 481.0%	0	0.0%	
Gelato Chocolate 2L [020094]	10.784	4,218 255 3,330 261		1,568	1,278 122,7% 1,458 72.0%	0 0	0	0.0%	0	0	0.0%	0	0 0.0%	9.216 7.668	2,940 313.5% 1.872 409.6%	0	0 0.0%	
Gelato Rum & Reisin O 2L [020060] Gelato StrawberyVanilla 2L [020078]	8,718 5,464	3,330 261 2,438 224	CO. CO. C.	998	1,458 72.0% 1,500 66.5%	0	0	0.0%	0	0	0.0%	0	0 0.0%	4,466	1.872 409.6% 938 476.1%	0	0 0.0%	
Gelato StrawberyVanilla 2L [020078] Gelato Toffee & Nut 2L [000133]	1,330	1,304 102		966	1,304 74.1%	0	0	0.0%	o	0	0.0%	0	0 0.0%	364	0 0.0%	o o	0 0.0%	1000
Gelato Vanilla 2L [020065]	13,720	6.372 215	CONTRACTOR OF THE PARTY OF THE	1,328	2,160 61.5%	0	0	0.0%	0	0	0.0%	0	0 0.0%	12,392	4,212 294.2%	0	0 0.0%	
Gelato Vanilla Fudge 2L [000121]	1,702	1,162 146	.5%	1,242	1,128 110.1%	0	0	0.0%	0	0	0.0%	0	0.0%	460	34 1352.9%	0	0.0%	
Lite Treat Cape Berries 1L [000984]	725	576 125	100 Per 100	210	363 57.9%	0	0	0.0%	0	0	0.0%	0	0 0.0%	515	213 241.8%	0	0 0.0%	3
Lite Treat Vanilla 1L [000389]	907	593 153	The second second	269	339 79.4% 2,002 100.8%	0	0	0.0%	0	0	0.0%	0 746	0 0.0%	638 12,468	254 251.2% 4.570 272.8%	0	0 0.0%	
Royalty Blueberry C/Cake 2L [000155] Royalty Choc Mint Fudge 2L [000099]	15,232 1,076	6.758 225 1,250 86	4%	2,018 914	2,002 100.8% 832 109.9%	o o	0	0.0%	0	0	0.0%	0	186 401.1%	162	4.570 272.8%	0	0 0.0%	100
Royalty Choc Mint Fudge 2L [000099] Royalty Dutch Chocolate 2L [000143]	9.238	1,440 641	The second second	0	0 0.0%	0	0	0.0%	0	0	0.0%	0	0 0.0%	9,238	1,440 641.5%	ŏ	0 0.0%	The Person Name of Street, or other Designation of the Person of the Per
Royalty Lemon Meringue 2L [000304]	6,000	1,008 598	2%	0	0 0.0%	0	0	0.0%	0	0	0.0%	0	0 0.0%	6,000	1,008 595.2%	0	0 0.0%	-
Royalty Passion Fruit 2L [000983]	972	978 99	4%	854	720 118.6%	0	0	0.0%	0	0	0.0%	0	0.0%	118	258 45.7%	0	0 0.0%	
Royalty Tin Roof 2L [000149]	18,386	8,004 229		2,040	1,492 136.7%	0	0	0.0%	0	0	0.0%	0	214 0.0%	16,346	6.298 259.5%	0	0.0%	
Royalty Vanilla 2L [000140]	26,196	10,890 240	No. of Concession, Name of Street, or other	2,414	1,386 174.2% 13,261 52.1%	817	1,145	0.0%	0 912	1,207	75.6%	1,044 2,820	202 516.8% 2,183 129.2%	22,738 3,167	9,302 244.4% 2,529 125.2%	0	0.0%	200
Par Yog Apricot LF 1L [007979] Par Yog Apricot LF 175g (008952]	14,621 3,525	20,325 71	KAR STREET	6,905 1,551	13,261 52.1% 5 31020.09	-	1,140	71.4%	317	1,207	0.0%	553	2,183 129.2%	1,019	2,529 125.2%	0	0 0.0%	-
Par Yog Apricot LF 175g (008952) Par Yog Apricot LF 175ml (008802)	-8	8,566	THE RESERVE OF THE PARTY OF THE	-5	3,525 -0.1%	0	98	0.0%	0	466	0.0%	-2	681 -0.3%	-1	3,798 0.0%	0	0 0.0%	
Par Yog Apricot LF 500ml [007961]	3,692	1000	6%	2,484	3,891 63,3%	218	395	55.2%	400	654	61:2%	610	219 278.5%	0	0.0%	0	0.0%	
Par Yog Bulgarian LF 175g [008958]	5,845		00.0%	2.348	5 46960.09		0	0.0%	443	0	0.0%	638	0 0.0%	2,293	0.0%	0	0.0%	1000
Par Yog Bulgarian LF 175ml [008804]	-22	10,912 -0	A COUNTY OF	-15	5,812 -0.3%	0	148	0.0%	0	537	0.0%	-6	789 -0.8%	-2	3,626 -0.1%	0	0 0 0%	
Par Yog Choc Chip LF 8x6x100g [008919]	5,966 28,993	0 0. 42,300 68	Office and	2.903 12,783	0 0.0%	139 1,133	1,939	0.0% 58.4%	1,291 4,672	6,988	0.0%	615 3,825	3,690 103.7%	1,018 6,580	7,121 92.4%	0	0 0.0%	The same of the sa
Par Yog ChocChip LF 1L [008833] Par Yog ChocChip LF 175g [008956]	8.441		296	3,504	0 0.0%	208	0	0.0%	924	0,550	0.0%	892	0 0.0%	2,914	C 0.0%	o o	0 0.0%	
Par Yog ChocChip LF 175ml [008810]	-7	11125	296	-2	8,670 0.0%	0	294	0.0%	0	1,743	0.0%	-5	1,191 -0.4%	0	4,658 0.0%	ő	0 0.0%	Committee of the Commit
Par Yog ChocChip LF 500ml [008857]	4,851	6,677 72	7%	3,431	5,067 87.7%	235	573	411096	405	679	59.6%	782	358 218.4%	-1	0 0.0%	0	0 0.0%	
Par Yog Frt BChery FF 175g (008955)	3,229		296	1,355	0 0.0%	110	0	0.0%	321	0	0.0%	318	0.0%	1,124	0.0%	0	0 0.0%	
Par Yog Frt BChery FF 1L [008862]	12,923	1	1%	5,789	9,563 60.5%	669	848	78.9%	1,620	2,319	69.9%	1,827	2,016 90.6%	3,018	3,181 94.9%	0	0.0%	
Par Yag Frt BChery FF 175ml [007638]	-15 11 650		4%	-4 5,169	2,474 -0.2% 5,252 98.4%	731	751	97.3%	-1 1,514	323 1,165	130.0%	-9 1,986	1,784 111.3%	-1 2,250	817 -0.1% 2,098 107.2%	0	0 0.0%	4 To 19 1
Par Yog Frt Raspbry LF 1L [007629] Par Yog Frt Raspbry LF 175g [008951]	11,650 2,933	11,050 108 5 5866	OR A PROPERTY AND ADDRESS OF THE PARTY AND ADD	1,185	5,252 98.4%		0	0.0%	372	1,103	130.0%	397	0 0.0%	909	2,098 107.2%	0	0 00%	
Par Yog Frt Raspbry LF 175g [000991] Par Yog Frt Raspbry LF 175ml [007627]	-10	2,487	100	-7	1,295 -0.5%	-1	62	-1.6%	-1	295	-0.3%	-2	410 -0.5%	-1	425 -0.2%	ő	0 0.0%	Committee of the Commit
Par Yog Frt Raspbry LF 500ml [007628]	1,130	1,354 83	-	341	670 50.9%	18	36	50.0%	378	446	84.8%	394	202 195.0%	0	0 0.0%	0	0 0.0%	- Total
Par Yog Frt SBerry FF 175g [008954]	3,889	0 0	0%	1,730	0 0.0%	160	0	0.0%	318	0	D:0%	468	0.0%	1,213	0 0.0%	0	0 0.0%	
Par Yog Frt SBerry FF 175ml [007652]	-13	3,918		-1	2,224 0.0%	0	98	0.0%	-1	379	-0.3%	-11 0	533 -2.1%	-1	684 -0.1%	0	0 0.0%	
Par Yog FruitOCape LF 500ml [008856]	18,003	25,751 69	0% 9%	0 7.540	0 0.0%	1,185	1,696	0.0% 69.9%	0 2.016	3.657	0.0% 55.1%	3.354	3.023 110.9%	0 3,908	2,889 135.3%	0	0 0.0%	
Par Yog FruitSalad LF 1L (007988)	10,003	20,751	-70	1,0-70	02.178	.,	1,000	99.676	2,010	5,007	99/179	5,007	110.8%	3,300	2,000 135.3%	· ·	0.0%	

Pur Yang Freedom And Producted Law (1, 10 per 19 per Yang Freedom And Producted Law (1, 10 per 19 per Yang Freedom And Producted Law (1, 10 per Yang Freedom And Yang	Par Yog FruitSalad LF 175g [008953]	3,322	5	66440.0%	1,353	5 2	7060.0%	129	o	0.0%	349	0	0.0%	534	0	0.0%	956	o	0.0%	0	0.0%
Par Yag Graveshila E. 11, 1008479 24.00 25	Par Yog FruitSalad LF 175ml [008801]	-17	9,184	-0.2%	-12	3,348	-0.4%	0	116	0.0%	0	854	0.0%	-2	618	-0.3%	-3	4.248	-0.1%	0	0 0.0%
Per Vog Generalise II. 18,000,0779 27.70 26.25 3.964 8.034 47.70 74. 800 30.05 1.974 190 90.05 197 90.05 90.	Par Yog FruitSalad LF 500ml [007964]	3,275	5,159	63.5%	2,098	3,804	55.2%	252	558	45.2%	273	608	44,9%	652	189	345.0%	0	0	0.0%	0	0 0.0%
Par Yag Grandellia E. Fort Policy Disposery 1, 726, 2, 268, 2019, 1920, 1930,		9,663	14,169	68:2%	3,684	8,834	THE PERSON NAMED IN	774	803	96.4%	1,494	166	900.0%	1,574	1,873	11/2/2004	2,137	2,493		0	120020
Per Yog Gawardia LF 1996 100-987 1762 2086 6196 62			7,750	100 TOO!	846		THE PARK			THE RESIDENCE OF STREET	137	207	Carried Street			CONTRACTOR OF THE PERSON NAMED IN			THE PERSON NAMED IN	à	The second second
Par Yog Plani LF 1. [1027985] 28.258 40,756 629.5 17.076 22.819 51.38 1,084 1.426 73.79 2.106 3.469 42.39 1.207 1.208 0.209 0.20		1.752	2.088		920	1000	SANTATION OF		127	The state of the s	96	11	AND PROPERTY AND ADDRESS OF THE PARTY AND ADDR		462	1000		0		0	
Par Yog Pism Lie Storn (1007/86) 4.439 6.430 6.534 2.441 4.546 6.335 267 3.75 6.34 4.074 2.0 50 70 70 75 76 6.34 5.074 2.0 50 70 70 75 76 6.34 5.0 70 70 75 76 6.34 5.0 70 70 75 76 6.34 5.0 70 70 75 76 6.34 5.0 70 70 75 76 6.34 5.0 70 70 75 76 6.34 5.0 70 75 76 6.34 5.0 70 70 75 76 6.34 5.0 70 75 76 6.34 5.0 70 75 76 6.34 5.0 75 76 75 75 75 75 75 75 75 75 75 75 75 75 75			40.756	CONTRACTOR STATE	11,708		1957/17/5005		1.425		2,186	3,451	THE PERSON NAMED IN	4.872	4.295			8.766	100000000000000000000000000000000000000	1 0	The state of the s
Par Yog Semply Assel F 18, 10084779 Par Yog Semply Assel F 18, 10084791 Par Yog Semply Assel F 18, 1008491 Par Yog Semply Assel F 18, 100849			6.802	The Control of the last of the			10027-005 N						A STATE OF THE PARTY OF THE PAR				l	0	The second second	0	100 / 100 / 100
Per Yog Simpy Aced E Food 1088749 7.75 7					2.031	100	CONTRACTOR OF THE PARTY OF THE				910	187	The state of the s		100	STATE OF THE PERSON NAMED IN	2.204	3.375		0	The state of the s
Per Yog Simon Annual Form (1988) 15 (1998) 1997 (1998) 177 (1912)			10.173	E3587111746			17 18 18 18 18 18 18 18 18 18 18 18 18 18		163		85	310	THE PERSON NAMED IN			0005 100ERA				l ŏ	WWW. 2007
Per Yog Smooth and LET 1002628 1.402 58 2504079 1.449 5 2885079 5 0 0 0.0% 45 0 0.0% 416 0 0.0% 0 0.0%				100000		1	20 /7 W		100			0	ALTERNATION IN				1	0		l o	CONTRACTOR OF THE
Par Yog Semi-Varial ET 116 (100285) Par Yog Semi-Varial ET 116 (10			0	200		0	TOTAL PROPERTY.		0		-	0	727		0	CONTRACTOR OF THE PARTY OF THE	-	0		0	11 15 15 15 15 1 Feb.
Par Yog Simu Varie LF 716 (190826) Par Yog Simu Varie LF 716 (190827) Par Yog Simu Var			5	The second second	1.449	5	Name and Address of the Owner, St.	90	0		436	0	AND SECURITY OF THE PARTY OF TH	416	0		1 711	0		0	THE PARTY OF THE P
Par Yog Shend Frühauf F. 176m 10,00884 9						200	District Contract		1 047			3.021	WHITE SAME		2 281			335	THE RESERVE OF THE PARTY OF THE	, o	PROPERTY.
Par Yog Shweel Friculat F 10,008891 11,421 9,889 118,421 9,889 118,421 9,889 118,421 9,889 118,421 9,889 118,421 9,889 118,421 9,889 118,421 11,421 1				ALCOHOLD DO NOT THE REAL PROPERTY.			1000000			THE PARTY NAMED IN COLUMN			1 100000000			AND DESCRIPTION OF THE PERSON NAMED IN				Ů	
Par Yog Stawothern y EF 11, 2008-2019 2.337 3.22 2.5314 93 4.128 2.257 115 156 173.7% 193 2.55 175.7% 294 555 15.7% 294 555 15.7% 294 295 173.8% 295						100	A 70 10 10 10 10 10 10 10 10 10 10 10 10 10		100		1.588		Control of the last of the las			- 1000 TANARA			and the second second second	0	- 1 1 Physical - P.
Per Yog Shweder PLF 11, 1008590 2,038 2,038 2,038 2,038 2,038 2,038 2,038 3,039 3,03							NAME OF THE PERSON OF THE PERS						CAMPINE IN		and the same of th	CONTRACTOR OF STREET				0	24/200
Par Yog Standburry EF 1, 1,0098891 18,048 88.0% 9,088 8,557 7,17% 11.87 10.97 82.71 1.10 97.287 2.251 31.96 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							CONTRACTOR AND ADDRESS.		22.0			0	300.0000					1,220		ľ	- Code
Par Yog, Stawbourry, E 1, 1007887 24,511 31,989 27.76 11.164 18,769 59.595 1.409 2.213 0.076 3.220 3.538 91.056 1.10.58 4.507 3.845 17.256 0.0000 0.000 0.000 0.0000 0.000				100 mm			100 000					2 661	The state of the s				_	3 330		Ů	000 442
Par Yog Stawberry LF 175g [00880] Par Yo				NEWSTERN STATE OF		The second second	300000000 L			White Support Co.						100				"	535536
Per Yog Strandberry LF 175mi [1008800]			31,909	Charles and the same of the sa		10,755	THE PERSON NAMED IN		0			0,000	NOOTH IN		0,014	THE RESERVE TO SERVE		3,645	CONTRACTOR OF THE PERSON NAMED IN	0	The state of the s
Par Yog Stawberry LF Storni (1007982) 4,948 7,282 67,0% 3,381 5,142 65.4% 333 603 55.2% 418 670 62.4% 837 877 65.4% 0 0 0 0.0% 0 0 0.0% 10 0 0 0.0%			11 200	100000000000000000000000000000000000000		4 900	1000000		176		0,0	907	14 (45.352)		972	E STATE OF		4.454		0	
Yeg Chac Chip LF Scomi (D07840) 0						11.0	100 1 10 R				410		12000000				-2	4.454		0	100,000
Yog Fit BanFrasi Str LF 8x100g [088843] 6,388 0 0.0% 2,872 0 0.0% 190 0 0.0% 1,156 0 0.0% 839 0 0.0% 1,758 0			1,292	THE RESERVE OF THE PERSON NAMED IN		3,142			003		410	6/0	10000000		0//	Total Control of the local Con	U	U	C/10000	0	11 12/12/20
Yog Fit BeherApi/Str FF 6x10g) (008944) Yog Fit BeherApi/Str FF 6x10g) (008944) Yog Fit BeherApi/Str FF 6x12m) (008904) Yog Garnadilla LF 78m (00746) Yog Garnadilla LF 78m (00746) Yog Garnadilla LF 78m (00746) Yog SirawSan LF 78m (00746) Yog SirawSan LF 78m (00746) Yog SirawSan LF 78m (007440) Yog Yehm Barriacs CaoSir 6x100m) (008904) Yog Yehm SirawSan LF 78m (007440) Yog Yehm Si		_	0	394500	•	0	435		0		4.450	0	10000000		0	1000000	-	0		0	The second secon
Yog Frt Beher/apr Str FF 6x125mi [008904] -17 0 0.0% -16 0 0.0% 202 0 0.0% 979 0 0.0% 1.058 0 0.0% 1.579 0 0.0% 0 0.0% 1.579 0 0.0% 0 0.0% 1.579 0 0.0% 0 0.			0	H07628000		0	10/2/19/90		0	74703-7001		0	70,030,00		0	OF STREET		0		0	100000
Yog Frt Gr Apr Str LF 6x102g [008942] 5,827 0 0,0% 2,010 0 0,0% 202 0 0,0% 979 0 0,0% 1,558 0 0,0% 1,579 0 0,0% 979 0 0,0% 979 0 0,0% 1,579 0 0,0% 979 0 0,0% 979 0 0,0% 1,579 0 0,0% 979 0			0			0	PARTIES .		0		1,213	0	1 1000000000000000000000000000000000000		0	The state of the		0		0	
Yog FritGr Apr Sir LF 6x125ml [008907] Yog FritBanFisal Six LF 6x125ml [008907] Tog Granadilla LF Tom [007408] Tog Granadilla LF Tom [007409] Tog Granadilla LF Tom [007400] Tog Granadilla LF Tog Granadilla LF Tog Tog Granadilla LF Tog			9	Contract of the last of the la		0	1		٥	200000	0	U	2000000		O I			0		0	The second second
Yog Frish an Frisal Sir LF 6x125ml [008801] Yog Fruit O/T Cape LF 175ml [007480] O 0 0.0% O 0			0	PERSONAL CO.		0	- ATT 188	202	0	OF PROSECUTION	9/9	0	4000000		0		1,579	0		٥	0.0%
Yog Fruit O/T Cape LF 175ml (007480) 0 0 0.0% 0 <td></td> <td></td> <td>0</td> <td>THE RESIDENCE AND ADDRESS OF THE PARTY OF TH</td> <td>-1</td> <td>0</td> <td></td> <td>0</td> <td>0</td> <td>-</td> <td>0</td> <td>0</td> <td>THE PARTY OF PERSONS ASSESSED.</td> <td>-23</td> <td>0</td> <td>522392</td> <td>0</td> <td>0</td> <td></td> <td>0</td> <td>0 0.0%</td>			0	THE RESIDENCE AND ADDRESS OF THE PARTY OF TH	-1	0		0	0	-	0	0	THE PARTY OF PERSONS ASSESSED.	-23	0	522392	0	0		0	0 0.0%
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Yog Gransdilla LF 6x10cm [007610] 0 <		0	0	100 100 100 100 100 100 100 100 100 100	0	0	358390	0	0	100000000000000000000000000000000000000	0	0	NAME OF	0	0	2000000	0	0	0.0%	0	0 0.0%
Yog Sm Apr Ban Sir LF 6xt 100ml [1008902] 32,328 61,096 52,0% 14,248 29,093 49,0% 1,023 2,582 47,7% 7,138 19,386 36,08% 6,446 6,555 98,6% 3,273 3,520 93,0% 0 0 0,0% 1,0			0	CHARLES .	0	0	100 A	0	0	2000	0	0	The state of the s	0	0	SALEST	0	0		0	0.0%
Yog SmStyFrsai Gran LF 6x100ml [008903] 45,707 58,898 77,6% 19,535 27,875 70,1% 1,060 2,813 37,7% 12,281 17,103 71,8% 8,839 6,266 141,1% 3,992 4,841 82,5% 0 0 0,0% 19,705 117,7% 13,377 12,967 103,2% 1,124 1,735 64,3% 11,031 9,702 113,7% 6,124 2,540 241,136 2,830 2,386 119,5% 0 0 0,0% 10 0 0,0% 10 0 0,0% 10 0 0,0% 10 0 0,0% 10 0 0,0% 11,00% 10 0 0,0% 11,00% 10 0 0,0% 10 0 0,0% 10 0 0,0% 11,00% 10 0 0,0% 11,00% 10 0,0% 11,00% 10 0,0% 11,00% 10 0 0,0% 10 0 0,0% 10 0 0,0% 10 0 0,0% 10 0 0,0% 10 0 0,0% 10 0 0,0% 10 0 0,0% 10 0 0,0% 10 0 0,0% 10 0 0,0% 10 0 0,0% 10 0 0,0% 1			0	- CONTROL OF THE PARTY OF THE P	0	0	- ATTOTAL TO		0	- CONTRACTOR - 100	0	0	- 1120000	0	0	THE REAL PROPERTY.	0	0	- A Contract	0	0.0%
Yog Smth Strawber LF 6x100ml [008914] Yog Smth Strawber LF 6x100ml [008914] Yog Strawber LF 6x100ml [008914] Yog Strawber LF 6x100ml [008916] Yog Strawber LF 6x100ml [008916] 37.802 40.269 40.96 15.098 15.098 1.097 15.098 10.095 10.0	CONTRACTOR OF THE CONTRACTOR O			THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW			100 To 10			- 52000000000000000000000000000000000000			Carrier 1975			manufactor Com-			93.0%	0	0.0%
Yog StrawBan LF				100000000000000000000000000000000000000									- CT 13 TO 10 TO 1			1.000			82.5%	0	0.0%
Yog Yehm Barriss CsoStr ex100ml [008905] 37,862 40,280 94,0% 15,098 16,278 15,098 16,278 1,097 1,596 62,7% 11,420 15,495 73,7% 5,273 2,388 222,7% 4,973 4,543 100,5% 0 0 0,0% 10,1% 13,973 13,019 107,3% 1,223 1,287 05,0% 10,045 10,912 92,1% 4,313 1,984 2,74,4% 3,276 2,888 113,496 0 0 0,0% 12,127 20,110 80,5% 1,175 2,959 58,0% 12,127 20,110 80,5% 5,173 4,027 128,5% 5,193 7,141 72,7% 0 0 0,0% 10,0			29,312	CARLES AND ADDRESS OF THE PARTY		12,967	and the Contraction of the Contr		1,735	- The Court of	11,031	9,702	THE RESERVE AND ADDRESS OF THE PARTY OF THE		2,540			2,368	119.5%	0	0.0%
Yog Ychm Strawber LF 8x100ml [008916] 32,830 30,090 100.1% 13,973 13,019 107,3% 1,223 1,287 50,0% 10,045 10,912 92,1% 4,313 1,984 217,4% 3,276 2,888 113,4% 0 0 0,0% Yog Yumhum Assort 4 x100ml [008905] 48,285 66,486 72,6% 32,249 74,7% 1,715 2,959 58,0% 12,127 20,110 80,3% 51,73 4,027 128,8% 5,193 7,141 72,7% 0 0 0,0% 0 0 0,0% 0 0 0,0% 0 0 0,0% 0 0 0,0% 0 0 0,0% 0 0 0,0% 0 0 0,0% 0 </td <td>Yog StrawBan LF 175ml [007490]</td> <td>_</td> <td>0</td> <td>0.0%</td> <td></td> <td>0</td> <td>0.0%</td> <td></td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0</td> <td>0.0%</td> <td>-</td> <td>0</td> <td>0.0%</td> <td>02.</td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0.0%</td>	Yog StrawBan LF 175ml [007490]	_	0	0.0%		0	0.0%		0	0.0%	0	0	0.0%	-	0	0.0%	02.	0	0.0%	0	0.0%
Yog Ychm Vansi/TapSir 8x100ml [008905] 49,285 66,486 72.0% 24,076 32,249 74.7% 1,715 2,959 58.0% 12,127 20,110 80.3% 5.173 4.027 128.5% 5,193 7,141 72.7% 0 0 0.0% Yog Yumchum Assort 4x103ml [008268] 0 0 0.0% 0	Yog Yohm Banras CsoStr 6x100ml [008906]	37,862		94.0%			92.8%			68:7%			73.7%		2.368	222.7%	4,973	4.543	109.5%	0	0.0%
Yog Yumchum Assort 4x100ml [098288] 0 0 0.0% 0 0 0.0% 0 0 0.0% 0 0 0 0 0 <	Yog Ychm Strawber LF 6x100ml (008916)			109.1%			107.3%		1000	95.0%			92.1%			217.4%	3,276	2,888	113.4%	0	0 0.0%
Yoghurt FSI Bulgarian SL [007928] 0 0 0.0% 0 0 0.0% 0 0 0.0% 0 0 0 0 0 <th< td=""><td>Yog Ychm VanstrTapStr 6x100ml [008905]</td><td>48,285</td><td>66,486</td><td>72.6%</td><td>24,076</td><td>32,249</td><td>74.7%</td><td>1,715</td><td>2,959</td><td>58.0%</td><td>12,127</td><td>20,110</td><td>60.3%</td><td>5,173</td><td>4.027</td><td>128.5%</td><td>5,193</td><td>7,141</td><td>72.7%</td><td>0</td><td>0.0%</td></th<>	Yog Ychm VanstrTapStr 6x100ml [008905]	48,285	66,486	72.6%	24,076	32,249	74.7%	1,715	2,959	58.0%	12,127	20,110	60.3%	5,173	4.027	128.5%	5,193	7,141	72.7%	0	0.0%
Yoghurt FSI Frut Salad 5L [007930] 0 25 0.0% 0 0 0.0% 0 0.0% 0 0 0.0% 0 0 0.0% 0 0 0.0% 0 0 0 0.0% 0 0 0 0 0 0 </td <td></td> <td>0</td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0</td> <td>TALKET I</td> <td>0</td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0</td> <td>0.0%</td> <td>0</td> <td>0.0%</td>		0	0	0.0%	0	0	0.0%	0	0	TALKET I	0	0	0.0%	0	0	0.0%	0	0	0.0%	0	0.0%
Yoghut FSI Strawberry 5L (007929) 0 15 0.0% 0 0 0.0% 0 0 0.0% 0 0 0.0% 0 0 0.0%	Yoghurt FSI Bulgarian 5L [007928]	0	0	0.0%	0	0	0.0%	0	0	0.0%	0	0	0.0%	0	0	0.0%	0	0	0.0%	0	0 0.0%
Yoghut FSI Strawberry 5L (007929) 0 15 0.0% 0 0 0.0% 0 0 0.0% 0 0 0.0% 0 0 0.0%		0	25	0.0%	0	0	0.0%	0	0	0.0%	0	25	0.0%	0	0	0.0%	0	0	0.0%	0	0 0,0%
	Yoghurt FSI Strawberry 5L (007929)	0	15		. 0	0		0	С		0	15		0	.0	0.0%	0	0	0.0%	0	100000000000000000000000000000000000000
\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(A)ILCONSIDERIA	# 155,858 W	Maranth	87.7%	485,000	553(8)	73.8%	30301	41.590	84.0%	1577,908	210/272	77.9%	193550	HUMBU	111.8%	379.587	(355) B30	115.4%		

SHOPRITE		TOTAL		11-3-5	GAUTENG			REE STATE			NATAL			STERN CAP		***	STERN CAF			THER
SHOPKITE	Vol(Sales)	Vol(AdjFC)	Sales % FC	Vol(Sales)	Vol(AdjFC)	Sales % FC	Vol(Sales)	Vol(AdjFC)	Sales % FC	Vol(Sales)	Vol(AdjFC)	Sales % FC	Vol(Sales)	Vol(AdjFC)	Sales % FC	Vol(Sales)	Vol(AdjFC)	Sales % FC	Vol(Sales) Vol((AdjFC) Sales %
di Items	5,833,706	5,302,104	110.0%	2,454,462	2,142,889	114.5%	508,815	522,551	97.4%	704,229	774,075	91.0%	1,353,132	1,186,100	114.1%	813,068	676,480	120.2%	0	9 10
Bon Blanc Loaf 8X2.25kg [003058]	31	324	97%	-3	144	-1.7%	0	0	/0	18	126	14.3%	5	18	28.7%	11	36	29.9%	0	0 10
Bon Ched 1st Vac 1.25Kg-20kg [002631]	9588	3080 3594	311.3%	2383	20	11917.1%	4719	2900 984	162.7%	774 30	140	552.7%	0 174	20 228	0.0% 76.3%	1711 2040	2328	/0	0	0 10
Ched Grated FW 3X2kg [002813]	3138	216	87.3%	56	144	0.0%	894	36	90.8%	-52	48	- VEXET DIDG	-43	18	230000000	2040	2328	87.6%	0	0 /0
Ched Loaf 1st 8X2.25kg [002111]	62	396	1.4%	19	378	39.2% 5.0%	40 0	30	110.4%	-52	0	/0	-43	18	-236.2%	43	18	5.3%	0	0 10
Ched Mat Loaf 1st 8X2.25kg [002231] Chesso Loaf 8x2.25kg [003699]	2	90	2.7%	0	3/8	/0	0	0	/0	Ů	0	70	2	90	2.7%	0	10	237.1%	0	0 10
Par Bon Blanc Res FW 28x230g [002247]	306	366	83.6%	108	108	99.6%	0	0	70	75	84	89.8%	20	36	56.2%	103	138	74.5%	0	0 10
Par Bon Blanc SSeal Cuts 10kg [001171]	861	3700	23.3%	30	600	5.0%	0	a	/0		160	-0.3%	84	460	18.2%	748	2480	30.2%	o o	0 10
Par Ched Mat Res FW 26x230g [002274]	497	1866	26:7%	189	550	34.3%	0	66		74	478	15.5%	45	132	34.3%	189	640	29.5%	ő	0 10
Par Ched Mat SSeal Cuts 10kg [002136]	1230	2240	54.9%	772	1390	55.5%	0	0	/0	0	20	0.0%	459	780	58.8%	0	50	-0.4%		0 10
Par Ched Res FW 26x230g [002273]	1305	1665	78.4%	574	695	82.6%	63	90	70.5%	309	341	90.5%	114	60	190.1%	245	479	51.2%	0	0 10
Par Ched SSeal Cuts 2x10kg [002130]	63148	61780	102.2%	12287	12520	98.1%	4993	5480	91.1%	3403	4400	77.3%	10451	10460	99.9%	32014	28920	110.7%	0	0 10
Par Chesso SSeal Cuts 10kg [002137]	6234	7610	81.9%	3122	1190	262.4%	134	0	/0	489	910	53.8%	1078	1660	84.9%	1411	3850	36.7%	0	0 10
Par EvrydayChse Zip FW 12x250g [001658]	341	471	72.5%	141	171	82.3%	0	. 3	0.0%	93	105	88.6%	20	21	95.2%	88	171	51.2%	0	0 10
Par Salad Chse Zip FW 12x250g [001657]	63	105	59.5%	45	36	124.3%	0	6	0.0%	9	21	40.5%	5	6	79.2%	5	36	12.5%	0	0 10
Bon Blanc Block 1st 2x10kg [003054]	13	0	10	-1	0	/0	0	0	/0	16	0	70.	-3	0	/0	0	0	/0	0	0 70
Ched Block 1st 2X10kg [002021]	11761	32660	38.0%	176	1060	18.6%	659	4100	18,1%	9590	22840	42.0%	1327	4600	28.8%	10	60	16.7%	0	0 10
Ched Mat Blk 1st 2x10kg [002238]	0	120	0.0%	0	120	0.0%	0	0	/0	0	0	/0	0	0	/0	0	0	/0	0	0 10
Chesso Block 1st 2x10kg [003736]	2579	10260	25.1%	524	2620	20.0%	1058	960	110.2%	656 0	6280	The same of the sa	342	400	85.4%	0	0	/0	0	0 /0
Cot Cheese LF Smooth 2Kg [007415]	10	2160	/0	0 604	442	/0	134	137	/0	248	265	/0	10 444	316	/0	1088	1000	10	0	0 10
Par CChse Cream Smooth 200g [006705] Par CChse FF BPepSmth 200g [006711]	2519 -103	1194	116.6%	-17	284	136.7%	-1	30	98.0%	-7	231	93.5%	-15	75	140.6%	-63	574	108.8%	0	0 10
Par CChse FF BPepSmth 200g [006711] Par CChse FF Chunky 200g [006712]	1726	1738	99.3%	531	529	100.3%	88	98	90.2%	200	244	82.0%	168	106	158.3%	739	761	97.1%	0	0 /0
Par CChse FF Smooth 200g [006712]	2238	2107	106.2%	592	560	105.8%	149	120	124.2%	208	301	89.0%	359	227	158.2%	930	899	103.5%	0	0 /0
Par CChse LF Chunky 200g [006707]	1643	1596	103.0%	369	377	98.0%	74	70	105.7%	205	138	148,8%	215	182	118.2%	779	829	94.0%	0	0 10
Par CChse LF Ghr Chiv 200g [006709]	2246	2187	102.7%	508	554	91.7%	120	97	123.5%	242	259	93.5%	202	118	171.4%	1174	1159	101.3%	0	0 10
Par CChse LF Ital Chnk 200g [006710]	-79	1259	-6.3%	-35	271	-12.8%	0	56	0.0%	-4	155	-2.6%	-10	62	-16.1%	-30	715	4.3%	ő	0 10
Par CChse LF Smooth 200g [006706]	2050	1885	108.7%	490	414	118.4%	142	114	124.2%	242	239	101,4%	332	221	150.4%	843	897	94,0%	Ö	0 10
CrChs Smoked Ham 12x100g [011786]	190	291	65.3%	90	161	55.8%	12	16	77.5%	33	42	77.4%	12	13	93.8%	43	59	72,9%	0	0 10
CrChs Smoked Salmon 12x100g [010791]	156	313	49.8%	74	152	48.4%	7	20	35.0%	31	44	69.3%	10	20	49.5%	35	77	45.3%	0	0 10
CrChs SprOnionChive 12x100g [010792]	213	331	64.4%	106	175	60.8%	14	16	88.1%	41	50	82.4%	13	13	100.8%	39	77	50.3%	0	0 10
CrChs Traditional 12x100g [010790]	239	457	52.3%	115	256	45.0%	14	13	106.2%	48	65	73.2%	16	23	70.4%	46	100	46.2%	0	0 /0
Par CrChs Smoked Ham 12x150g [012107]	449	0	10	271	0	/0	12	0	/0	131	0	/0	35	0	/0	0	0	/0	0	0 /0
Par CrChs Smoked Samon 12x150g [012105]	451	0	./0	281	0	/0	10	0	/0	133	0	10	28	0	/0	0	0	/0	0	0 /0
Par CrChs Spr/On/Chives12x150g [012103]	483	0	/0	290	0	/0	12	0	/0	151	0	/0	30	0	/0	0	0	/0	0	0 /0
Par CrChs Traditional 12x150g [012101]	473	0	. /0	293	0	/0	12	0	/0	138	0	/0	30	0	/0	0	0	. /0	0	0 /0
S/Berg CrChs Fr/Herbs 12x230g [011992]	640	700	91.4%	184	361	51.0%	28	52	54.4%	95	53	179.7%	56	77	73.2%	276	154	179.4%	0	3 /0
S/Berg CrChs Gar & Par 12x230g [010460]	693	466	148.7%	157	190	82.6%	21	14	149.5%	207	113	183.0%	55	46	118.5%	254	103	246.5%	0	0 /0
S/Berg CrChs Rstd Pepr 12x230g [011785]	599	543	110.3%	131	189 656	69.2%	34	44 117	76.3%	117	88 237	133.3%	39 161	56	69.8%	278	166	167.4%	0	0 /0
S/Berg CrChs Sm/Ham 12x230g [011993]	2024 1727	1721 873	117.6%	632 533	327	96.4%	112 71	117	95.7%	295 251	163	124.3%	101	208 75	77.6%	823 759	503 268	163.7%	0	0 /0
S/Berg CrChs Sm/Salmon 12x230g [010140]	1727	1529	197.9%	550	645	163.0% 85.3%	69	77	177.1% 89.3%	288	280	154.1% 102.8%	114	143	151.5% 80.4%	759 564	384	283.0%	0	0 10
S/Berg CrChs Spr/On/Ch 12x230g [011994] S/Berg CrChs Tngy Must 12x230g [010142]	624	403	154.8%	176	162	108.6%	32	29	111.0%	112	52	215.0%	55	60	92.4%	248	100	147.0% 248.4%	0	0 /0
S/Berg CrChs Trad 12x230g [011991]	1709	1742	98.1%	625	833	75.0%	81	105	77.5%	279	304	91.8%	126	152	83.1%	598	348	171.8%	0	0 /0
Par Phetta Cape Herbs 12x150g [012008]	283	744	38.0%	153	21	728.5%	7	702	1.0%	43	0	/0	79	21	377.1%	0	0	/0	0	0 /0
Par Phetta Cape Herbs 12x400g [011954]	1086	2565	42.4%	542	173	313.5%	105	653	16.1%	122	1483	8.3%	211	256	82.3%	106	0	10	0	0 10
Par Phetta Trad 12x150g [012007]	362	655	55.2%	171	47	363.8%	14	546	2.5%	77	13	595.4%	99	49	202.0%	0	0	/0	0	0 10
Par Phetta Trad 12x400g [011956]	1312	3003	43.7%	559	351	159.3%	151	600	25 1%	210	1613	13.0%	286	439	65.1%	106	0	/0	0	0 /0
S/Berg Feta B/Pepper 12x225g [011998]	1498	1218	123.0%	592	540	109.6%	123	108	114.0%	210	202	104.0%	199	137	145.2%	374	231	161.7%	0	0 /0
S/Berg Feta B/Pepper 12x400g [011984]	2533	2044	123.9%	1142	1248	91.5%	185	151	122.4%	208	101	205.9%	288	194	148.2%	711	350	203.1%	0	0 10
S/Borg Feta Cape Herbs 12x225g [011999]	1388	1110	125.0%	540	478	112.9%	98	91	107.6%	205	217	94.5%	165	126	130.9%	380	198	192.2%	0	0 /0
S/Berg Feta Cape Herbs 12x400g [011985]	2103	1816	115.8%	743	1113	66.8%	143	91	157.4%	228	154	147.8%	256	170	150.6%	733	288	254,6%	0	0 70
S/Berg Feta Trad 12x400g [011824]	3604	5596	64.4%	1686	3734	45.2%	138	260	52.9%	527	518	101.7%	361	326	110.7%	892	758	117 7%	0	0 /0
S/Berg Feta Trad 24x225g [011825]	2965	2456	120.7%	1276	1122	113.7%	150	137	109,8%	547	534	102.3%	296	260	113.9%	697	403	172.9%	0	0 10
S/Berg Feta Trad R/Fat 12x225g [010771]	902	444	203.2%	326	228	143.0%	69	36	191.9%	65	32	201.8%	138	66	208.6%	305	82	371.8%	٥	0 /0
S/Berg Feta Trad R/Fat 12x400g [010770]	1974	1530	129.0%	896	994	90.2%	110	63	17.4.8%	214	91	234.7%	224	156	143.8%	530	226	234.5%	0	0 /0
Bon Gouda CJ50 Wedge 40x220g [001147]	3833	5791	66.2%	298	660	45,1%	2589	4339	59.7%	0	0	/0	946	792	119.5%	0	0	10	0	0 10
Bon Gouda Vac 1st 1.25Kg-20kg [001631]	8646	2860	302.3%	2504	100	2504.4%	4144	2400	172.7%	819	360	227.6%	0	0	/0	1178	0	10	0	0 10
Edam Low Fat Loaf 8x2.5kg [001098]	16	160	9.8%	0	0	/0	0	.0	/0	0	0	/0	0	60	0.0%	16	100	15.6%	0	0 10
Gouda Loaf 1st 8X2.25kg [001131]	192		59.4%	40	270	14.7%	5 5	18	26,7%	118	18	657.2%	10	48	/0	20	18	111.0%	0	0 10
Par Edam RF Res FW 26x230g [002272]	369	968	38.1%	215	180	74.7%) 5	24	21.1%	54	394	13.7%	45	-10	93.4%	252	484	52.1%	0	0 10
Par Edam SSeal Cuts 10kg (002166) Par Gouda Res FW 26x230g (001176)	1726 1358	1350 1819	127.9%	778	130 677	165.1%	17	0	/0	318	556	/0	281 30	320	87.8%	1230 216	900	138.7%	0	0 10
Par Gouda Res FW 26x230g [001176] Par Gouda SSeal Cuts 2x10kg [001168]	40010		74.7%	15193	12140	114.9%	17 3542	2840	17.7%	1877	2460	57.1% 76.3%	7068	5700	124.0%	216 12330	5000	53.9%	0	0 /0
Par Gouda SSeal Wedges 7.5kg [001172]	47829		93.8%	12849	11658	125.1%	3342	428	0.0%	4096	8018	51 1%	1668	3625	48.0%	12330 29216	27263	248.6% 107.2%	0	0 /0
	47029	30882	93.070	12049	11000	F1U.276														

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Gouda Rnd Baby 1st 16X500g [001323]	1042	2304	45.2%	592	1312	45.1%	88	152 65.3%	26	104 25.2%	73	152 47.7%	252	584 43.2%	0	0 /0
Gouda Round 1st 2X3.5kg [001021]	11294	29925	37.7%	625	1141	54.8%	1179	1757 67.1%	8577	24220 35,4%	906	2058 44.0%	7	749 1.0%		0 10
Blue Random Heads 2x3.2kg [011884]	0	ol	10	0	0	/0	0	0 /0	0	0 10	0	0 /0	0	0 10	0	0 10
	1484	627	236.8%	516	285	180.9%	61	42 146.1%	205	99 207.1%	145	63 230.0%	558	138 404.0%	0	9 10
S/Berg Crmy Blue Wedge 24x125g [011810]	268	264	101.5%	120	78	153.3%	8	15 55.0%	28	36 78.8%	44	33 131.8%	68	102 66.9%	0	0 /0-
S/Berg Simonzola Wedge 12x150g [011925]		764	THE RESERVE OF THE PERSON NAMED IN	273	230	118.9%	27	24 112.5%	204	150 136.3%	95	110 85.9%	471	250 188.4%	0	0 10
S/Berg Brie Wedge 12x125g [011868]	1070		140.1%	77	61	126.7%	10	8 120.3%	21	17 125.8%	25	10 252.6%	60	66 91.1%	0	0 10
S/Berg Cambert G/Pepper 6x125g [011946]	194	162	119.5%	13	65			2 0.0%	12	7 164.3%	6	2 300,6%	44	23 189.1%	0	0 10
S/Berg Cambrieni 3x500g [011968]	74	99	74:2%			19.2%	22		215	164 135.3%	90	77 116.7%	508	317 160.3%	0	0 /0
S/Berg Camembert 12x125g [011857]	1159	785	147.6%	324	193	167.8%	0	001,419	30	12591626	18	0 /0	36	6 600.0%	0	0 /0
Mozzarella Grated FW 3X2kg [002822]	84	438	19:2%	0	0	0.0%		0 /0	427	44.0	20		2	12 15.8%	0	0 /0
Mozzarella Loaf 6x2kg [002819]	2053	3600	57.0%	1604	3036	52.8%	0	0 /0	275	TORON TORON	7		91	10.0%	0	0 10
Par Mozzarella Vac 26x230g [002838]	866	839	103.2%	493	312	158.1%	0	0 10		The state of the s	28	21.00	22	201	0	0 10
Par Pizza Chse Zip FW 12x250g [001659]	215	351	61,3%	60	78	76.3%	0	0 10	107	\$4.470		A 100 CO.		22.430	. 0	0 10
S/Berg Mozz Portions 12x300g [011839]	1160	1829	63:4%	347	702	49.4%	114	143 79.9%	134	263 50.6%	155	169 92.0%	410			112/2 11/2/2011
Bon Blanc RC Figs & Nuts 3kg [002279]	287	318	90.1%	77	171	45.0%	0	0 10	30	30 98.5%	41	18 225.1%	139	99 140.9%	0	0 /0
Bon Blanc RC Onion/Chives 3kg [092278]	214	177	121.1%	52	99	52.4%	0	0 10	36	39 93.2%	32	12 268.8%	94	27 347.1%	0	0 10
	294	306	96.1%	83	144	57.9%	0	0 /0	37	48 78.5%	35	21 165.1%	139	93 149.7%	0	0 10
Bon Blanc RC SDTomGarRMary 3kg [002277]	856	2030	42.1%	587	840	ER 9%	143	710 20.1%	4	100 4.5%	112	160 69.9%	9	220 4.1%	0	0 10
Chse Proc Loaf B/Peper 5x2kg [003780]			THE REAL PROPERTY.	1240	1400	88.6%	244	700 34.8%	149	400 37.3%	109	180 60.8%	293	360 81.5%	0	0 10
Chse Proc Loaf Biltong 5x2kg [003781]	2036	3040	67.0%	2063	3000	0.016.00	269	1010 28.7%	81	1960 4.2%	124	190 65.3%	188	500 37.6%	0	0 70
Chse Proc Loaf Ched 5x2kg [003779]	2726	6660	40:9%	2000	2760	68.8%	212	The second section of the second	918	2330 39.4%	134	240 56.0%	207	550 37.6%	0	0 10
Chse Proc Loaf S/Milk 5x2kg [003778]	3341	6610	50.6%	1871	41.00	67:8%	30	100000000000000000000000000000000000000	138	168 82.1%	18	42 42.8%	0	0 12	0	0 /0
Melrose Biltong PrcSlc 15x400g [011046]	612	798	78 7%	426	534	79.8%				2000 7 70	23	A STATE OF THE PARTY AND THE P	84	100	o o	0 /0
Melrose Biltong PrcSlc 30x200g [011054]	820	1068	76.8%	389	528	73.7%	66	72 91.7%	258	186 138.7%			0	746.77.00	o o	0 10
Melrose Ched Prc Slc 15x400g [011048]	992	1080	91.9%	725	744	27.5%	24	40.0%	222	234 94.7%	21		82	246 33.4%	0	0, 10
Melrose Ched Prc Slc 30x200g [011056]	1007	1356	74,3%	503	696	72.3%	48	72 66.7%	330	252 130.9%	44	\$G 48.9%		2007		0 10
Melrose ChedLF Pro Sic 15x400g [011044]	696	762	91.3%	498	486	102.5%	12	36 33.3%	150	204 73:5%	36	36 100.0%	0	0 10	0	
Melrose ChedLF Pro Sic 30x200g [011052]	678	1044	64.9%	240	540	44.4%	36	42 85.7%	306	186 164.9%	18	72 25.0%	78	204 38.2%	0	.0 10
Melrose Smilk Prc Slc 15x400g [011050]	1114	1086	102.6%	762	756	100.8%	36	54 68.7%	294	246 119.5%	22	30 74.7%	0	0 10	0	0 10
	1184	1386	85.4%	570	684	83.3%	66	90 73.3%	420	282 148.9%	39	84 48.0%	90	246 36.4%	0	0 10
Melrose Smilk Prc Slc 30x200g [011058]	181	270	67.2%	80	126	83.3%	-4	6 -66.7%	47	66 70.9%	24	30 89.3%	34	42 81,9%	0	0 10
Par BBlanc ProSlice FW 30x200g [003828]	1670	2700	61.8%	578	1284	45.0%	95	258 37.0%	654	774 84.5%	180	90 200.0%	162	294 55.2%	0	0 10
Par Bilt Proc Slice FW 30x200g [003826]	1185	2202	53.8%	807	1818	44.4%	84	84 100.0%	294	294 100.0%	0	0 10	0	6 0.0%	0	0 10
Par Bilt ProcSice FW 15x400g [003835]	3477	4224	82.3%	1389	1890	73.5%	135	534 25.2%	1372	1368 100.3%	340	186 183.0%	241	246 98.1%	0	0 10
Par Ched ProcSlice FW 30x200g [003816]	5128	7308		3956	5958	66 4%	84	78 107.7%	524	840 62.4%	150	174 86.2%	413	258 160.2%	0	0, 0
Par Ched ProcSliced FW 15x400g [003820]	7100	10116	70.2%	5297	7842	67.5%	222	174 127.8%	764	1332 57.3%	216	174 124.1%	602	594 101.3%	0	0 10
Par Gouda ProcSlice FW 15x400g [003819]			70:2%	1984	2454		191	708 26.9%	1821	1692 107.6%	345	288 119.9%	360	276 130.3%	0	0 10
Par Gouda ProcSlice FW 30x200g [003815]	4701	5418	86.8%	1482	2142	80.8%	132	132 100.0%	357	312 114.5%	0	6 0.0%	0	0 10	0	0 /0
Par SMilk ProcSlice FW 15x400g [001196]	1971	2592	76.0%	1482	1560	89.2%	138	100000	1257	1224 102.7%	274	126 217.1%	275	390 70.6%	0	0 10
Par SMilk ProcSlice FW 30x200g [001175]	3132	3648	85.9%			76.2%		39,070	14	1000	22	35 61.7%	-2	14 -17,1%	0	0 10
Melrose Sprd Bacon 3x6x400g [012999]	1556	1369	113.6%	1255	1077	116.5%	267	150.076	313	35 41.1% 246 127.0%	455	426 10/17%	400	222 180.2%	0	6 10
Melrose Sprd Bacon 4x6x250g [011083]	2261	2214	102,1%	911	1068	85.3%	183	14,079	174	144 121.1%	311	205 151.8%	0	300,2,10	0	0 10
Melrose Sprd Biltong 3x6x400g [012995]	2360	2241	105.3%	1558	1591	98.0%	316	280 112.9%		12 11 10	594	564 105.3%	915	444 206.0%	0	0 10
Melrose Sprd Biltong 4x6x250g [011081]	3708	3276	113.2%	1600	1590	100.6%	232	384 60.5%	367	294 124.9%	249	156 159.5%	-8	The second live of the latest live on the latest li	0	0) 10
Melrose Sprd Cheddar 3x6x400g [012993]	2620	2405	108.9%	1732	1610	107.6%	210	235 89,5%	437	397 110.0%		400000	676	372 181.6%	0	0 10
Melrose Sprd Cheddar 4x6x250g [011082]	3507	3402	103.1%	1446	1452	99.6%	167	276 60.4%	749	792 94.5%	471	510 92.3%	0	177 - 177 - 177 - 177	0	0 /0
Melrose Sprd LFChed 3x6x400g [012998]	1448	1294	111.9%	1038	889	116.8%	83	135 61.6%	188	161 124.8%	138	112 122,9%		0.0%	-	The second
Melrose Sprd LFChed 4x6x250g [011084]	1631	1662	98.1%	587	774	75.8%	68	180 37.6%	361	270 133.8%	266	234 113.8%	349	204 171.0%	0	0 /0
Melrose Sprd LFSmilk 4x6x250g [011085]	1687	1734	97.3%	760	852	89.2%	72	192 37.2%	305	228 133.9%	203	240 84.4%	347	222 158.4%	0	0 10
Melrose Sprd Smilk 3x6x400g [012994]	3465	3044	113.8%	2421	2172	111.5%	252	244 103.4%	504	402 125.3%	289	198 145,9%	0	28 -1.4%	0	0 40
Melrose Sprd Smilk 4x6x250g [011080]	4214	4110	102.5%	1976	1920	102.9%	224	336 66 7%	664	714 93.0%	443	444 99.7%	907	696 130.3%	0	0 10
Melrose Prtn Ched 12x(12x18g) [011755]	1609	1340	120.0%	616	671	91.8%	3	0 10	499	397 125.7%	114	67 170.2%	377	205 183.8%	0	0 10
	1566	1397	112.1%	746	657	113 5%	3	3 86.3%	314	423 74.1%	106	68 156.0%	399	246 162.0%	0	0 10
Meirose Prtn Smilk 12x(12x18g) [011754]	484	856	56.6%	357	527	67:8%	50	137 36.8%	5	63 7.6%	52	85 60.7%	20	45.9%	0	0 ,0
Melrose Wdgs Bacon 3x8x200g [012935]	854	1202	71.0%	463	676	B8 4%	110	167 69.9%	99	154 64.0%	105	123 05.5%	77	92 84.199	0	0) 10
Melrose Wdgs Biltong 3x8x200g [012933]	826	1558	53.0%	507	778	65:1%	46	141 32.5%	150	399 37.6%	62	119 52.1%	61	121 50.6%	0	0 10
Melrose Wdgs Ched 3x8x200g [012931]	820		78.0%	471	527	89.4%	62	129 48 1%	117	198 59.5%	76	105 72.6%	96	96 100.0%	0	0 10
Melrose Wdgs LF Ched 3x8x200g [012930]		1053	and the last of th	404	589	58.5%	69	136 50.4%	26	5 528.0%	64	70 91.1%	106	106 100.0%	0	0 10
Melrose Wdgs LFSmilk 3x8x200g [012934]	668		73.8%		1098		123	196 83.0%	290	370 78.3%	96	104 92.5%	104	170 61:3%	0	0 10
Makase Walge Smik 3x8x200g [012932]	1329	1938	68.6%	716	1096	85.2%	125	145242 77.0%	95325	102543 54.0%	373731	43353 86.2%	198382	BE316 112.3%		10
Cite Harris	37,0000	A STATE OF	84.9%	0	0	441114	9	0 10	0	0 70	2136	1540 138.7%	12	200.0%	D	<i>i</i> 0
Bon Nect Guava ZL [004677]	2148	1546	138.9%	0	2	/0	0	0 10	0	0 10	516	399 129.4%	9	8 109.4%	0	0 10
Bon Nect Guava 250ml [004879]		407	129.0%	0	0	/0	0	0 10	0	0 10	842	790 108.5%	0	0 10	0	0 10
	525			U	0		0	0 10	0	0 10	124	108 114.8%	0	0 10	0	0 70
Bon Nect Guava 500ml [004878]	842	790	106.5%					/0		- 10					(5)	0 10
Bon Nect Guava 500ml [004878] Bon Nect Grange 2L [004868]	842 124	108	114.8%	0	0	/0			1	0 0	155	146 105.8%	0	0 10	0	
Bon Nect Guava 500ml [004878] Bon Nect Orange 2L [004868] Bon Nect Orange 250ml [004870]	842 124 155	108 146	114.8% 105.8%	0	0	10	0	0 10	0	. 70	155 186	100,070	0		0	The second second
Bon Nect Guava 500ml [004878] Bon Nect Orange 2L [004868] Bon Nect Orange 500ml [004870] Bon Nect Orange 500ml [004860]	842 124 155 186	108 146 210	114.8% 105.8% 88.6%	0	0	/O.	0	0 10	0	0 10	186	210 88.6%	.0	0 10	0	0 /0
Bon Nect Guava 500ml [004878] Bon Nect Orange 2L [004868] Bon Nect Orange 250ml [004870] Bon Nect Orange 500ml [004868] Dewdrop Guava 20% PI Rnd 1L [008180]	842 124 155 186 559	108 146 210 610	114.8% 105.8% 88.6% 91.6%	0 0 0	0 0	10 10 10	0	0 10 0 10 0 10		0 10	186 559	210 88.6% 610 91.6%	0	0 10	0	0 10
Bon Nect Guava 500ml (004878) Bon Nect Orange 21 (004868) Bon Nect Orange 250ml (004870) Bon Nect Orange 500ml (004868) Dewdrop Guava 20% Pi Rind 11 (008180) Dewdrop Orange 60% Card 7 11 (108280)	842 124 155 186 559 775	108 146 210 610 691	114.8% 105.8% 88.6%	0 0 0	0 0	/O /O /O	0 0 0	0 /0 0 /0 0 /0	0 0	0 10	186 559 775	210 88.6% 610 91.6% 691 112.2%	0	0 /0	0 0 0	0 /0 0 /0
Bon Nect Guava 500ml [004878] Bon Nect Orange 2L [004868] Bon Nect Orange 25ml [004870] Bon Nect Orange 500ml [004870] Dewardrop Guava 2079 PI Rnd 1L [008180] Dewardrop Orange 90% CarGT 1L [008200]	842 124 155 186 559	108 146 210 610 691 260	114.8% 105.8% 88.6% 91.6% 112.2% 65.6%	0 0 0 0	0 0 0	10 10 10 10	0 0 0	0 /0 0 /0 0 /0 0 /0	0 0	0 10 0 10 0 10	186 559 775 145	210 610 691 112.2% 260 55.6%	0 0	0 /0 0 /0 0 /0	0 0 0	0 /0 0 /0 0 /0
Bon Nect Guava 500ml [004878]	842 124 155 186 559 775	108 146 210 610 691 260 4246	114.8% 105.8% 88.6% 91.6% 112.2% 55.6% 9.1%	0 0 0 0 0	0 0 0 0	/O /O /O /O /O	0 0 0 0	0 /0 /0 0 /0 0 /0 0 /0 /0 /0	0 0	0 f0 0 f0 0 f0 108	186 559 775 145 380	210 88.6% 81.0% 91.6% 112.2% 260 55.6% 4124 9.2%	0 0 0 0	0 /0 0 /0 0 /0 0 /0 14 42.9%	0	0 /0 /0 0 /0 0 /0 0 /0 0
Bon Nect Guava 500ml 004878 Bon Nect Crange 2L 004868 Bon Nect Orange 500ml 1004870 Bon Nect Orange 500ml 1004870 Dewdrop Orange 90% CarGT 1L 1008200 Dewdrop Orange 90% PL 500ml 1008324 Pl/Joy Fresh Orange 2L 1004856 CarGT 1008201 Car	842 124 155 186 559 775	108 146 210 610 691 260	114.8% 105.8% 88.6% 91.6% 112.2% 55.6% 9.1%	0 0 0 0 0 0	000000000000000000000000000000000000000	/O /O /O /O /O	0 0 0 0 0	0 /0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0	0 0 0	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	186 559 775 145 380 323	210 88.8% 610 91.8% 691 112.2% 260 55.6% 4124 9.2% 529 01.1%	0 0 0 6	0 /0 /0 0 /0 0 /0 0 /0 14 42.9%	0 0 0 0	0 /0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0
Bon Nect Guava 600ml [004878] Bon Nect Orange 2L [004868] Bon Nect Orange 25ml [004870] Bon Nect Orange 500ml [004870] Dewdrop Guava 2079 PI Rnd 1L [008180] Dewdrop Orange 90% CarGT 1L [008200] Dewdrop Orange 80% CarGT 1L [008200] Puloy Fresh Orange 2L [004856] Placy Fresh Orange 500ml [004840]	842 124 155 186 559 775 145 386	108 146 210 610 691 260 4246	114.8% 105.8% 88.6% 91.6% 112.2% 55.6% 9.1%	0 0 0 0 0 0 0	000000000000000000000000000000000000000	10 10 10 10 10 10	0 0 0 0 0 0	0 10 0 10 0 10 0 10 0 10 0 10 0 10	0 0 0 0 0 0	0 //0 0 //0 0 //0 0 //0 108 0.0%	186 559 775 145 380 323 632	210 88.6% 610 91.6% 691 112.2% 260 55.6% 4124 9.2% 529 01.1% 0 70	0 0 0 0 6 0	0 10 0 0 0 0 0 10 0 0 0 0 0 0 0 0 0 0 0	0	0 /0 /0 0 /0 0 /0 0 /0 0
Bon Nect Guava 500ml [004878] Bon Nect Orange 2L [004868] Bon Nect Orange 25ml [004878] Bon Nect Orange 500ml [004870] Bon Nect Orange 500ml [004870] 500ml [004870] 500ml [004880] 500ml 50	842 124 155 186 559 775 145 386 323	108 146 210 610 691 260 4246 529	114.8% 105.8% 88.6% 91.6% 112.2% 55.6% 9.1% 61.1%	0 0 0 0 0 0	000000000000000000000000000000000000000	/O /O /O /O /O	0 0 0 0 0	0 /0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0	0 0 0	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	186 559 775 145 380 323	210 88.8% 610 91.8% 691 112.2% 260 55.6% 4124 9.2% 529 01.1%	0 0 0 6	0 /0 /0 0 /0 0 /0 0 /0 14 42.9%	100	0 /0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0

Par Fresh Apple 6x1.5L [009822]	594	0 0	0	0 0	1 0	0 10	= 0	0 /0	594	ا ۱۰	0	0 /0	1 0	
Par Fresh Apple 12x500ml [009845]	918	0 10	78	0 10	96	0 10	414	0 /0	330	0 10	0	0 10	0	0 /0
Par Fresh Juice Regrade 1.5L [009871]	0	0 10	0	0 /0	l 👸	0 10	0	0 10	0	0 10	0	0 10	1 0	0 10
Par Fresh Juice Regrade 500ml [009870]	a	0 10	0	0 10	Ö	0 /0	a o	0 10	Ď	0 /0	0	0 10	ŏ	0 10
Par Fresh Mango 1.5L [009825]	16200	0 70	10200	0 10	795	0 /0	1959	0 10	993	0 /0	2253	0 10	ő	0 10
Par Fresh Mango 6x1.5L [009824]	675	0 /0	0	0 /0	1 0	0 /0	0	0 /0	675	0 /0	2,200	0 10	0	0 70
Par Fresh Mango 12x500ml (009846)	1542	0 /0	210	0 10	138	0 /0	714	0 10	480	0 10	0	0 10	0	0 10
Par Fresh Mango 500ml [009834]	4864	0 /0	3076	0 10	46	0 /0	-150	0 /0	406	0 10	1486	0 10	0	0 10
Par Fresh Orange 1.5L [009821]	12927	0 10	7569	0 10	837	0 10	1784	0 /0	575	0 /0	2163	0 10	0	0 10
Par Fresh Orange 500ml [009832]	4474	0 10	3329	0 10	37	0 /0	-352	0 /0	352	0 10	1108	0 /0	0	0 10
Par Fresh Orange 6x1.5L [009820]	729	0 10	0	0 /0		0 /0	9	0 10	720	0 10	0	0 /0		0 /0
Par Fresh Orange 12x500ml [009844]	1338	0 /0	132	0 /0	228	0 10	606	0 10	372	0 10	0	0 /0	0	0 10
Par Fresh Pine&Carrot 12x500ml [009849]	1284	0 10	66	0 /0	138	0 /0:	570	0 /0	510	0 10	0	0 /0	0	0 10
Par Fresh Pinea&Carrot 1.5L [009831]	12854	0 10	6302	0 10	1050	0 /0	1847	0 /0	1148	0 10	2508	0 10	0	0 /0
Par Fresh Pinea&Carrot 500ml [009837]	3577	0 /0	2084	0 70	31	0 /0	-148	0 10	374	0 10	1237	0 /0	0	0 10
Par Fresh Pinea&Carrot 6x1.5L [009830]	1026	0 10	0	0 /0	0	0 10	0	0 /0	1026	0 10	0	0 /0	0	0 /0
Par Fresh R/Grapefrui 12x500ml [009848]	966	0 10	0	0 /0	102	0 /0	522	0 /0	342	0 /0	0	0 10	0	0 /0
Par Fresh R/Grapefruit 1.5L [009829]	9902	0 /0	4230	0 10	842	0 10	2045	0 10	752	0 /0	2034	0 10	0	0 10
Par Fresh R/Grapefruit 500ml [009836]	3280	0 /0	1761	0 10	35	0 10	-46	0 10	352	0 /0	1178	0 10	0	0 10
Par Fresh R/Grapefruit 6x1.5L [009828]	738	0 /0	0	0 /0	0	0 /0	0	0 /0	738	0 10	0	0 /0	0	0 /0
Par Fresh Tropical 1.5L [009827]	18680	0 10	12084	0 10	1278	0 /0	1983	0 10	1181	0 /0	2154	0 10	0	0 /0
Par Fresh Tropical 500ml [009835]	4986	0 /0	3070	0 /0	38	0 10	-124	0 10	537	0 10	1465	0 10	0	0 /0
Par Fresh Tropical 6x1.5L [009826]	1053	0 10	108	0 /0	0	0 10	0	0 10	945	0 10	0	0 10	0	0 10
Par Fresh Tropical 12x500ml [009847]	1776	0 10	234	0 /0	198	0 /0	822	0 /0	522	0 /0	0	0 10	0	0 /0
Cabana Granadilla Pl 250ml [008103]	293	285 102.9%	3	9 27.8%	0	0 10	69	87 78.7%	167	136 122.4%	56	53 105.2%	0	0 /0
Cabana Granadilla Pl 350ml [008357]	219	348 63.0%	0	0 /0	0	0 10	0	0 10	219	348 63.0%	0	0 10	0	0 /0
Cabana Granadilla Pl 500ml [008111]	258	175 147.1%	5	7 64.3%	10	21 47.6%	74	54 137.0%	48	32 150.0%	121	61 198.4%	0	0 10
Cabana Granadilla Pl Jug 2L [008065]	75374	49762 151.5%	13006	10392 125.2%	5464	2998 182.3%	12846	7602 189.0%	24540	20242 121,2%	19518	8528 228.9%	0	0 70
Cabana Mango PI 2L [008060]	22170	21092 105.1%	0	0 /0	0	0 /0	410	560 73.2%	21760	20532 106.0%	0	0 /0	0	0 10
Cabana Mango Pl 350ml [008355]	1613	1658 97.3%	0	0 /0	0	0 /0	653	0 /0 591 110.4%	1613 1591	1658 97.3% 1536 103.6%	0	0 /0	0	0 /0
Cabana Orang PI 350ml (008350)	2244	2127 105.5%	-	19960 114.4%	7540	0 /0 4800 156.6%	16260	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27882	100.010	0	0 /0	0	0 10
Cabana Orange PI 2L (008035)	107838	73960 145.8%	22832 14	11-7	7518 0	100.070	10200	1001010	27882	100.070	33346	13580 245.6%	0	0 /0
Cabana Orange PI 250mi (008172)	305	11.0	15	51.776	5	1 0.0%	89	and the same of th	53	104.270	90 144	112.576	0	0 /0
Cabana Orange PI 500ml [008109]	12560	121.070	0	25 58.0%	0	0 /0	194	65 136.2% 393 49.4%	11791	The second party of the second	144 575	100.070	0	0 /0
Cabana Orange PI Sq 1L [008174] Cabana Peach PL 500ml [008131]	345		16		o o	The second secon	87		64		179	NO. OF THE RESERVE OF THE PARTY	0	0 /0
Cabana Peach PL 500ml [008131] Cabana Peach Pl 2L [008045]	92424	242 142.6% 57680 160.2%	23830	28 57.1% 20528 118.1%	7188	3 0.0% 4866 147.7%	15236	65 133.8% 9180 166.0%	12790	53 119.8% 8080 158.3%	33380	181.870	0	0 /0
Cabana Peach PI 250ml [008108]	358	441 81.2%	14	18 76.4%	1100	13 0.0%	96	183 52.6%	141	117 120.7%	107	15026 222.1% 110 97.3%		0 /0
Cabana Pine Pl 350mi [008345]	2319	2561 90.6%	0	0 0	Ď	0 /0:	15	292 5.2%	2304	2269 101.5%	0	0 /0		0 /0
Cabana Pineapple PI 2L [008055]	112458	70282 160.0%	19792	16590 119.3%	6050	3982 151.9%	15868	8868 . 178.9%	37776	31520 119.8%	32972	9322 353.7%	0	0 /0
Cabana Pineapple PI 250ml [008158]	432	470 91.8%	14	13 105.8%	0	2 0.0%	101	110 92.0%	222	247 90.0%	94	98 96.2%	0	0 10
Cabana Pineapple PI 500ml [008112]	316	311 101.4%	18	23 78.3%	15	19 78.9%	82	124 65.7%	53	48 110.4%	148	97 152.6%	0	0 10
Cabana Pineapple PI Sq 1L [008178]	15949	11341 140.6%	0	0 /0	0	0 /0	226	378 59.8%	15078	10497 143.6%	645	466 138.4%	0	0 10
Cabana Trop PI 350mi [008340]	2160	2473 87.3%	0	0 /0		0 10	16	326 4.8%	2144	2147 99.8%	0	0 10	o	0 10
Cabana Tropical PI 2L [008040]	31596	30972 102.0%	ō	0 /0		0 10	0	0 /0	31596	30972 102.0%	0	0 10	0	0 10
Cabana Tropical Pl 250ml [008157]	47	112 42.0%	0	0 /0		0 70	0	0 /0	47	112 42.0%	0	0 10	0	0 /0
Cabana Tropical Pl Sq 1L [008145]	14121	10989 128.5%	0	0 10	0	0 10	134	510 26.3%	13987	10479 133.5%	ō	0 10	0	0 70
P/Joy UHT Apple 12X1L [004708]	37693	57288 65.8%	10005	18300 54.7%	1955	3240 60.3%	16518	21228 77.8%	3856	3348 115.2%	5359	11172 48.0%	o	0 10
P/Joy UHT Apple 8X3X200ml [004550]	1675	1651 101.4%	792	764 103.6%	153	227 67.5%	515	500 103.0%	91	97 94.0%	124	63 196.2%	0	0 10
P/Joy UHT CitTwist 12x1L [004476]	4530	12444 36:4%	2261	5244 43.1%	0	0 /0	546	3864 14.1%	242	1032 23:5%	1481	2304 64.3%	o	0 10
P/Joy UHT FrtBliz 12x1L (004470)	11720	21012 55.8%	4809	9504 50.6%	72	192 37 5%	4978	6432 77.4%	651	1632 39.9%	1210	3252 37.2%	0	0 /0
P/Joy UHT FrtBliz 8x3x200ml [004469]	742	921 80.6%	470	593 79.3%	5	15 32.0%	259	278 93.2%	3	35 9.1%	5	0 /0	0	0 10
P/Joy UHT Litchi 12X1L [004710]	30222	37704 80.2%	9359	13704 68 3%	1556	2424 84.2%	12154	12948 93.9%	3325	2076 160.2%	3828	6552 58.4%	0	0 10
P/Joy UHT Litchi 8X3X200mi [004569]	1168	1344 86.9%	880	909 96.8%	130	303 42.8%	67	24 280.0%	62	88 70.9%	29	20 144.0%	0	0 10
P/Joy UHT Mango 12X1L [004711]	42660	51504 82.8%	12762	16860 75 7%	2615	3684 71.0%	17515	18180 96.3%	4097	3216 127.4%	5671	9564 59.3%	0	0 10
P/Joy UHT Mango 8X3X200ml [004554]	1686	1945 86.7%	881	1042 84.6%	182	352 51.8%	483	457 105.7%	91	64 142.5%	48	30 160.0%	0	0 70
P/Joy UHT Orange 12X1L [004712]	31668	43896 72.1%	8288	14772 56.1%	2068	2568 80.5%	11959	14184 84.3%	3909	2364 165.4%	5444	10008 54.4%	0	0 10
P/Joy UHT Orange 8X3X200ml [004548]	1136	1230 92.3%	591	593 99.7%	144	198 72.7%	295	341 86.6%	62	69 90.4%	43	29 149.0%	0	0 10
P/Joy UHT Peach 12X1L [004713]	28674	40716 70,4%	8347	14412 57.9%	1728	2820 61 3%	11457	13644 84.0%	3343	1992 167.8%	3799	7848 48.4%	0	0 10
P/Joy UHT Peach 8X3X200ml [004558]	1238	1513 81.9%	683	820 83.3%	139	259 53.7%	296	337 87.8%	86	73 118.4%	34	24 140.0%	0	0 10
P/Joy UHT Pineapple 1L [004505]	550	0 /0	0	0 /0	0	0 /0	-23	0 10	573	0 10	0	0 10	0	0 10
P/Joy UHT Pineapple 12X1L [004988]	6336	0 10	48	0 /0	48	0 /0	4332	0 10	1908	0 10	0	0 10	0	0 10
P/Joy UHT SumSpsh 12x1L [004473]	8518	19080 44,6%	3471	8028 43.2%	1103	1452 78.0%	1468	4440 33:1%	432	1152 37.5%	2044	4008 51.0%	0	0 /0
P/Joy UHT SumSpsh 8x3x200mi [004472]	589	835 70.5%	327	432 75.8%	96	111 86.5%	154	225 68.3%	7	42 17,1%	5	25 19.2%	0	0 /0
P/Joy UHT Sun Frt 12X1L [004733]	5910	0 /0	48	0 /0	24	0 /0	4064	0 10	1774	0 /0	0	0 10	0	0 /0
P/Joy UHT Trop 12X1L [004714]	29698	31812 93.4%	4663	7956 58.6%	2224	2820 78.9%	14606	11184 130,6%	4064	2760 147.2%	4141	7092 68.4%	0	0 10
P/Joy UHT Trop 8X3X200ml [004649]	419	493 85.0%	139	111 125.2%	170	236 72.0%	24	39 81.5%	62	78 80.0%	24	29 82.1%	0	0 /0
P/Joy UHT W/Grape 12X1L [004715]	24640	34860 70.7%	6800	10896 62.4%	1376	2940 46.8%	9154	11016 83.1%	3156	1992 158.4%	4154	8016 51.8%	0	0 /0
P/Joy UHT W/Grape 8X3X200ml [004552]	963	945 101.9%	476 0	506 94.2%	109	150 72.8%	277	235 118.0%	62	44 141.4%	37	10 374.0%	0	0 10
Par Mighty Milk Berries6x300ml [009855]	424 527	0 /0	0	0 0	0	0 10	92	0 /0	195 248	0 /0	137 137	0 /0	0	0 10
Par Mighty Milk Choc 6x300ml [009853]	52/	0 10	U	0 /0	0	0 /0	142	0 10	248	0 10	137	0 10	0	0 /0

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	a contract to the second		-1	Name of Street, or other		.1	NOTICE AND ADDRESS OF		al. a	130	ol see		a Company	1 440	olimi was	1	W. 1	
	Par Mighty Milk Marula 6x300ml [009857]	509	0	10	0	0	. /0	0	0 /0		0 /0	239	0 /0	140	0 10	Q	0 10	
	Par Mighty Milk SBerry 6x300ml [009851]	525	0	/0	0	0	/0	40	0 70	99	0 /0	193	0 /0	193	0 10	0	0 10	
	Par Mighty MilkPchMelb 6x300ml (009859)	449	0	/0	0	0	/0	40	0 /0	85	0 10	132	0 /0	193	0 10	0	0 10	
					•					452	647 69.8%		873 56.8%	851				
	Steri Stumpie B/Gum 15X350ml [006426]	3276	3555	92.1%	1056	1072	98.5%	534	490 109.1%		100000000000000000000000000000000000000	383			673 128.4%	0	0 10	
	Steri Stumpie Banana 15X350ml [006421]	4307	4347	99.1%	931	841	110.7%	513	447 114.8%	495	651 76.0%	1212	1556 77.9%	1156	852 135.6%	0	0 /0	
	Steri Stumple C/Soda 15X350ml [006423]	6398	6546	97.7%	2391	2014	118.7%	960	654 146.7%	543	714 76.1%	1427	2213 64.5%	1077	951 113.200	0	0 10	
			16410		4289		100000000000000000000000000000000000000	***	The state of the s	1510	2136 70.7%	3352	4628 72.4%	3426	4574 74.9%	ı ö		
	Steri Stumpie Chac 15X350ml [006422]	14216		86.6%		3735	114.8%	1639		1.0.1.0					A STATE OF STREET	0	0 /0	
	Steri Stumpie Sberry 15X350ml [006424]	14805	14584	101.5%	4649	3923	118.5%	1840	1660 110.9%	1131	1198 94.4%	3445	4442 77.6%	3740	3361 111.3%	0	0 10	
	Steri Stumpie Tof Car 15X350ml [006427]	5497	5390	102.0%	1873	1746	107.3%	786	710 110.7%	26	37 70.9%	1426	1768 80.6%	1387	1129 122.9%	0	0 /0	
		2254	2672	84.4%	568	642	88.5%	420	343 122.4%	370	446 82.9%	650	1036 62.7%	246	. 0	0	The state of the s	
	Steri Stumpie Van 15X350ml [006425]						NAME AND ADDRESS OF THE OWNER, WHEN				-171,010				110.070		0 10	
1	Ychm FMilk Caramel 8X3X200ml [006204]	3701	7837	47.2%	1520	872	174.3%	297	1764 16.8%	662	3380 19.6%	791	1470 53.8%	431	351 122.9%	0	0 10	
	Ychm FMilk Choclate 12X1L [006239]	2314	0	/0	957	0	/0	131	0 10	667	0 70	296	0 /0	263	0 70	0	0 10	
	Yohm FMilk Choclate 8X3X200ml [006201]	4316	12710	34 095	1607	1069	150.3%	296	1927 15.3%	1160	7470 15.5%	648	2085 31.1%	606	159 380.9%	0	523	
				CONTRACT TO			A STATE OF THE PARTY OF THE PAR				Marian Control of the last				5001070		0 /0	
	Ychm FMilk CrSoda 8X3X200ml [006195]	3605	11322	31.8%	1574	980	160.6%	264	1798 14.7%	699	6510 10.7%	652	1743 37.4%	417	293 142.3%	0	0 10	
	Ychm FMilk Strberry 12X1L [006237]	2263	0	70	892	0	/0	251	0 /0	541	0 /0	299	0 /0	280	0 /0	0	0 10	
	Ychm FMilk Strberry 8X3X200ml [006198]	5572	11116	50.1%	2221	964	230.4%	384	2109 18.2%	1227	6198 19.8%	978	1455 67.2%	762	390 195.4%	0	0 /0	
					0			0	0.0%	0		1179		57	1001110	K.	A STATE OF THE PARTY OF THE PAR	
	Amazi Eselwa GT FC 500ml [007329]	1235	1215	101.6%		0	/0		The second secon		0 /0		100.770		39 144.9%	0	0	
	Amazi FC Pi Jug 2L [007315]	53678	48840	109.9%	20972	21262	98.6%	6632	874 758,8%	0	0 10	25440	26678 95.4%	634	26 2438.5%	0	0) 10	
	Amazi High Fat 500ml [007330]	6967	8932	78:0%	6496	8496	76.5%	471	426 110.4%	0	10 0.0%	0	0 /0	0	0 70	0	0 10	
		59196	67090	88.2%	55186	59524	92.7%	3878	6988 55.5%	132	578 22.8%	0	0 10	0	and the same of th	0	Control of the Contro	
ľ				00111170		09024	A STATE OF THE PARTY OF THE PAR						19294 Prof. Octob	V	0 70	-	0 10	
	Amazi Oqobo PI 500ml [007345]	423	157	269.1%	0	0	/0	0	0 /0	0	0 10	423	157 269.1%	0	0 70	0	0 10	
	Amazi Oqobo Pl Jug 2L [007347]	117626	98396	119.5%	0	0	/0.	0	0 /0	390	2290 17.0%	117236	96106 122.0%	0	0 70	0	0 /0	
	Amazi Pl 500ml [007327]	444	324	137.0%	0	0	-/0	-4	0 /0	0	0 /0.	448	324 138.3%	0	0 10	0	0 /0	
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1	Amazi PI Sq 11. [007219]	2566	2599	98.7%	0	0	/0	0	0 /0		0 /0	2566		0	0 10	0	0 10	
	Mageu Banana SW 12X1L [007336]	1797	1848	97.2%	0	0	10	0	0 10	0	0 10	1797	1848 97.2%	0	0 /0	0	0 10	
	Mageu Banana SW 12X500ml [007342]	228	204	111.8%	0	0	/0	0	0 /0	0	0 10	228	204 111.8%	0	0 /0	0	0 10	
		988	840		0		The second second	0	0 10	0	0 10	988	840 117.6%		The second secon			
	Mageu Guava SW 12X1L [007339]			117.6%	•	٩	/0				- P. Charles A. Charles Co.			u	0 10	0	0 10	
	Mageu Guava SW 12X500ml [007341]	264	300	87.8%	0	0	. 10	0	0 /0	0	0 /0	264	300 87.8%	0	0 10	0	0 /0	
	Mageu Pineapple SW 12X1L [007337]	971	696	139.5%	0	o l	/0	0	0 70	0	0 10	971	696 139.5%	0	0 10	0	0 10	
		150	162	92.6%	0	0	10	0	0 70	0	0 /0	150	162 92.6%	0	A THE PARTY OF THE	0	A SHARE CAMPBELL IN	
	Mageu Pineapple SW 12X500ml [007344]					ı ı	-		A STATE OF THE PARTY OF THE PAR		The second secon	100	02.070	-	0 10		0 10	
	Mageu S/Berry SW 12X1L [007338]	384	312	123.1%	0	0	10	0	0 10	0	0 10	384	312 123.1%	0	0 10	0	0 /0	
	Drnk Yog Apricot 6x300ml [008927]	1603	0	/0	924	0	/0	139	0 /0	100	0 /0	183	0 10	257	0 /0	0	0 /0	
	Drnk Yog ChocChin 6x300ml [008929]	2995	0	/0	1546	0	10	226	0 /0	213	0 /0	357	0 /0	654	0 10	0		
						,							A SHEWARD WAS A		A STATE OF THE PARTY OF THE PAR		0 /0	
	Drnk Yog G'dilla 6x300ml [008928]	1871	0	/0	958	0	10	152	0 /0	110	0 /0	322	0 10	329	0 10	0	0 10	
	Dmk Yog Pinea&Coconut 6x300ml [008930]	886	0	/0	519	0	/0	106	0 . 10	28	0 10	98	0 /0	136	0 10	0	0 10	
	Drnk Yog Regrade 300ml [008932]	0	0	/0	0	0	/0	0	0 10	0	0 10	0	0 /0	0	0 10	0	0 /0	
	Drnk Yog Strberry 6x300ml [008926]	3327	0	/0	1736	0	/0	254	0 10	347	0 /0	426	0 10	564	0 10	o		
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	Drnk Yog Strberry 2x6x330ml [008307]			/0														
		-32	٧	10	-18	٥	/0		0 10		0 10		0 /0	-1	0 10	0	0 10	
	Drnk Yog Vanilla 6x300ml [008931]	2048	0	10	-18 1077	0	/0	131	0 10	175	0 10	338	0 /0	-1 327	0 /0	0	0 10	
	Dmk Yog Vanilla 6x300ml [008931]	2048	0 7016	/0	1077	3598	/0	131	and the second		0 10		A STATE OF THE PARTY OF THE PAR	327	0 /0	0	0 /0	
	Drnk Yog Vanilla 6x300ml [008931] Yogofun Apricot GT 350ml [007835]	2048 4226	7016 8245	/0 60.2%	1077 1435	0 3598 3808	/0 39,9%	131 693	0 /0 1630 42.5%	175 891	0 /0 122 730.1%	338 1068	0 /A 1451 73.6%	327 138	0 /0 215 64 3%	0	0 /0	
	Drnk Yog Vanilla 6x300ml [008931] Yogofun Apricot GT 350ml [007835] Yogofun Granadilla GT 350ml [007840]	2048 4226 4680	8245	/0 60.2% 56.8%	1077 1435 1402	3808	/0 39.9% 38.8%	131 693 819	0 /0 1630 42.5% 1645 49.8%	175 891 678	0 /0 122 730.1% 304 223.1%	338 1068 1547	0 /a 1451 73.6% 2172 71.2%	327 138 234	0 /0 215 84 3% 316 74.0%	0 0	0 /0 /0	
	Dmk Yog Vanilla 6x300ml [008931] Yogofun Apricot GT 350ml [007885] Yogofun Granadilla GT 350ml [007840] Yogofun Pineapple GT 350ml [007845]	2048 4226 4680 3226	8245 6214	/0 60.2% 56.8% 51.9%	1077 1435 1402 1152	3808 3338	/0 39.9% 38.8% 34.5%	131 693 819 467	0 /0 1630 42.5% 1645 49.8% 1362 34.3%	175 891 678 750	0 /0 122 730.1% 304 223.1% 172 436.3%	338 1068 1547 744	0 /a 1451 73.6% 2172 71.2% 1173 63.4%	327 138 234 112	0 /0 215 54.3% 316 74.0% 169 68.3%	0	0 /0	
	Drnk Yog Vanilla 6x300ml [008931] Yogofun Apricot GT 350ml [007835] Yogofun Granadilla GT 350ml [007840]	2048 4226 4680	8245	/0 60.2% 56.8% 51.9% 58.4%	1077 1435 1402	3808	/0 39,9% 38,8% 34,5% 42,7%	131 693 819	0 /0 1630 42.5% 1645 49.8% 1362 34.3% 3123 48.5%	175 891 678	0 70 122 730.1% 304 223.1% 172 436.3% 355 445.9%	338 1068 1547	0 /A 1451 73.6% 2172 71.2% 1173 63.4% 3391 50.7%	327 138 234	0 /0 215 54.3% 316 74.0% 169 56.3% 572 77.5%	0 0	0 /0 /0	
	Dmk Yog Vanilla 6x300ml [008931] Yogofun Apricot GT 350ml [007885] Yogofun Granadilla GT 350ml [007840] Yogofun Pineapple GT 350ml [007845]	2048 4226 4680 3226	8245 6214	/0 60.2% 56.8% 51.9%	1077 1435 1402 1152	3808 3338	/0 39.9% 38.8% 34.5%	131 693 819 467	0 /0 1630 42.5% 1645 49.8% 1362 34.3%	175 891 678 750	0 /0 122 730.1% 304 223.1% 172 436.3%	338 1068 1547 744	0 /a 1451 73.6% 2172 71.2% 1173 63.4%	327 138 234 112	0 /0 215 54.3% 316 74.0% 169 68.3%	0 0	0 /0 0 /0 0 /0 0 /0	
	Drik Yog Vanilla 8.300m [008831] Yogofun Apritod GT 350m [007845] Yogofun Granadille GT 350m [007840] Yogofun Pineapple GT 350m [007845] Yogofun Strawberry GT 350m [007830]	2048 4226 4680 3226	8245 6214	/0 60.2% 56.8% 51.9% 58.4% 114.9%	1077 1435 1402 1152	3808 3338	/0 39,9% 38,8% 34,5% 42,7%	131 693 819 467	0 /0 1630 42.5% 1645 49.8% 1362 34.3% 3123 48.5%	175 891 678 750	0 70 122 730.1% 304 223.1% 172 436.3% 355 445.9%	338 1068 1547 744	0 /6 1451 73.6% 2172 71.2% 1173 83.4% 3391 50.7%	327 138 234 112	0 /0 215 84 3% 316 74.0% 169 66.3% 572 77.5%	0 0	0 /0 0 /0 0 /0 0 /0 0 /0 0 /0	
	Drnk Yog Vanilla 6x300ml [008931] Yogofun Apricol GT 350ml [007840] Yogofun Pineapple GT 350ml [007845] Yogofun Pineapple GT 350ml [007845] Yogofun Strawberry GT 350ml [007830] Title	2048 4226 4680 3226 7743	8245 6214 13260	/0 60-2% 56-8% 51.9% 58-4% 114.9%	1077 1435 1402 1152 2484	3808 3338	/0 39.9% 36.8% 34.5% 42.7% 106.5%	131 693 819 467 1513	0 /0 1630 42.5% 1645 49.8% 1362 34.3% 3123 48.5% 0 /0	175 891 678 750 1583	0 /0. 122 730.1% 304 223.1% 172 436.3% 355 445.9%	338 1068 1547 744 1719	0 /6 1451 73.6% 2172 71.2% 1173 83.4% 3391 50.7% 116.1% 0 /0	327 138 234 112 443	0 /0 215 64.3% 316 74.0% 169 66.3% 572 77.5% 149.3%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 /0 0 /0 0 /0 0 /0 0 /0 0 /0	
	Drnk Yog Vanilla 6x300ml [008931] Yogofun Apricot GT 350ml [007885] Yogofun Pineapple GT 350ml [007840] Yogofun Pineapple GT 350ml [007840] Yogofun Strawberry GT 350ml [007830]	2048 4226 4680 3226 7743	8245 6214 13260 0 9592	/0 60.2% 56.8% 51.9% 58.4% 114.9% /0 226.8%	1077 1435 1402 1152 2484	3808 3338 5819 5819 0	/0 39,9% 36,8% 34,5% 42,7% 106,5%	131 693 819 467 1513	0 /0 1630 42.5% 1645 40.8% 1362 43% 3123 48.5% 103.9% 0 /0	175 891 678 750 1583	0 /0 122 730.1% 304 223.1% 172 436.3% 355 445.9% 0 /0	338 1068 1647 744 1719	0 /A 1451 73.6% 2172 71.2% 1173 3391 50.7% 3391 50.7% 0 /0 4134 212.8%	327 138 234 112 443 0 12954	0 /0 215 64 3% 316 74 0% 169 66 3% 672 77 55 149.3% 0 /0 5458 237.3%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 /0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0	
	Drnk Yog Vanilla 6x300ml [008931] Yogofun Apricol GT 350ml [007840] Yogofun Pineapple GT 350ml [007845] Yogofun Pineapple GT 350ml [007845] Yogofun Strawberry GT 350ml [007830] Title	2048 4226 4680 3226 7743 0 21751 6950	8245 6214 13260 0 9592 8374	/0 60-2% 56-8% 51.9% 58-4% 114.9%	1077 1435 1402 1152 2484 0 0 5192	3808 3338	/0 39.9% 36.8% 34.5% 42.7% 106.5%	131 693 819 467 1513 0 0	0 /0 1630 42.5% 1645 49.8% 1362 34.3% 3123 48.5% 0 /0	175 891 678 750 1583 0 0	0 /0. 122 730.1% 304 223.1% 172 436.3% 355 445.9%	338 1068 1647 744 1719 8798	0 /6 1451 73.6% 2172 71.2% 1173 83.4% 3391 50.7% 116.1% 0 /0	327 138 234 112 443 0 12954 28	0 /0 215 54 3% 316 74 0% 166 60.3% 572 77.5% 149.5% 0 0 /0 5458 297.3% 542 5.2%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 /0 0 /0 0 /0 0 /0 0 /0 0 /0	
	Drnk Yog Vanilla 6x300ml [008931] Yogofun Apricot GT 350ml [007885] Yogofun Pineapple GT 350ml [007840] Yogofun Pineapple GT 350ml [007840] Yogofun Strawberry GT 350ml [007830]	2048 4226 4680 3226 7743	8245 6214 13260 0 9592	/0 60.2% 56.8% 51.9% 58.4% 114.9% /0 226.8%	1077 1435 1402 1152 2484	3808 3338 5819 5819 0	/0 39,9% 36,8% 34,5% 42,7% 106,5%	131 693 819 467 1513	0 /0 1630 42.5% 1645 40.8% 1362 43% 3123 48.5% 103.9% 0 /0	175 891 678 750 1583	0 /0 122 730.1% 304 223.1% 172 436.3% 355 445.9% 0 /0	338 1068 1647 744 1719	0 /A 1451 73.6% 2172 71.2% 1173 3391 50.7% 3391 50.7% 0 /0 4134 212.8%	327 138 234 112 443 0 12954	0 /0 215 54 3% 316 74 0% 166 60.3% 572 77.5% 149.5% 0 /0 5458 297.3% 642 5.2%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	
	Drnk Yog Vanilla 6x300ml [008931] Yogofun Apricot GT 350ml [007840] Yogofun Fransadilla GT 350ml [007840] Yogofun Pinsapple GT 350ml [007845] Yogofun Strawberry GT 350ml [007845] Par Cream Fresh P! 5L [007200] 250ml [007243] Par Cream Fresh P! 250ml [007243] Par Cream Fresh P! Jug 1. [007243] Par Cream Fresh P! Jug Par Cream Fresh P! P! Pinsh	2048 4226 4680 3226 7743 0 21751 6950 109	8245 6214 13260 0 9592 8374 69	/0 60 2% 56.8% 51.9% 58.4% 114.9% /0 226.8% 83.0% 158.0%	1077 1435 1402 1152 2484 0 5192	3808 3338 5819 5819 0 5578	/0 39.9% 36.8% 34.5% 42.7% 106.5% /0 /0	131 693 819 467 1513 0 693	0 /0 1630 42.55 1645 40.8% 1362 34.3% 3123 46.55 0 /0 946 73.3% 0 /0	175 891 678 750 1583 0 0 1036	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	338 1068 1547 744 1719 0 8798 0 5	0 /6 1451 73.6% 2172 71.2% 1173 83.4% 3391 50.7% 116.1% 0 /0 2 250.0%	327 138 234 112 443 0 12954 28 104	0 /0 215 84 3% 316 74 0% 169 60 3% 572 77 52 149.5% 0 /0 5458 237.3% 542 5.2% 67 155.2%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	
	Drik Yog Vanilla 6x300ml [008831] Yogofun Apritot GT 350ml [007840] Yogofun Gransdille GT 350ml [007840] Yogofun Finespple GT 350ml [007840] Yogofun Strawberry GT 350ml [007830] Far Cream Fresh Pl 250ml [007243] Par Cream Fresh Pl 250ml [007243] Par Cream Fresh Pl Jug 1, [007241] Par Cream Fresh Plaste 500ml [007208]	2048 4226 4680 3226 7743 0 21751 6950 109 2891	8245 6214 13280 0 9592 8374 69 1709	/0 60 2% 56.8% 51.9% 58.4% 114.9% /0 226.8% 83.0% 158.0% 169.1%	1077 1435 1402 1152 2484 0 0 5192 0 2666	3808 3338 5819 5819 0	/0 39.9% 36.8% 34.5% 42.7% 106.5% /0 /0 93.1% /0 161.4%	131 693 819 467 1513 0 0	0 0 1630 42.5% 1945 40.8% 1362 34.3% 3123 48.5% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	175 891 678 750 1583 0 0	0 0 0 122 73.1% 223.1% 172 436.3% 355 445.9% 106.7% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	338 1068 1547 744 1719 3 8798 0 5	0 0 1451 73.6% 73.6% 73.6% 73.6% 73.6% 73.6% 73.6% 73.6% 73.6% 70 10.1% 70	327 138 234 112 443 12964 28 104 0	0 /0 215 64 3% 316 74 0% 166 60.3% 5/2 77.5% 149.5% 0 /0 5458 237.9% 647 100.2% 0 /4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	
	Drnk Yog Vanilla 6x300ml [008931] Yogofun Apricot GT 350ml [007840] Yogofun Fransadilla GT 350ml [007840] Yogofun Pinsapple GT 350ml [007845] Yogofun Strawberry GT 350ml [007845] Par Cream Fresh P! 5L [007200] 250ml [007243] Par Cream Fresh P! 250ml [007243] Par Cream Fresh P! Jug 1. [007243] Par Cream Fresh P! Jug Par Cream Fresh P! P! Pinsh	2048 4226 4680 3226 7743 0 21751 6950 109 2891 331	8245 6214 13260 0 9592 8374 69 1709 339	/0 60 2% 56.8% 51.9% 58.4% 114.9% /0 226.8% 83.0% 158.0%	1077 1435 1402 1152 2484 50 0 5192 0 2666 0	3808 3338 5819 5819 0 5578 0 1652 0	/0 39.9% 36.8% 34.5% 42.7% 106.5% /0 /0	131 693 819 467 1513 	0 /0 1630 42,5% 1645 40 8% 1362 34 3% 3123 48.5% 0 /0 0 /0 946 73.3% 0 /0 0 /0 0 /0	175 891 678 750 1583 0 0 1036 0 0	0	338 1068 1647 744 1719 0 8798 0 5 225 152	0 /0 1451 73.6% 2172 71.2% 1173 63.4% 3391 50.7% 116.1% 0 /0 4134 212.8% 0 /0 2 250.0% 57 393.9% 117 129.7%	327 138 234 112 443 0 12954 28 104 0 180	0 0 0 215 64 3% 316 74 0% 169 60 3% 149 3% 149 3% 10 0 64 3% 54 52 52 54 67 155 27 60 96 96 96 96 96 96 155 27 52 52 52 52 52 52 52 52 52 52 52 52 52	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	
	Drik Yog Vanilla 6x300ml [008831] Yogofun Apritot GT 350ml [007840] Yogofun Gransdille GT 350ml [007840] Yogofun Finespple GT 350ml [007840] Yogofun Strawberry GT 350ml [007830] Far Cream Fresh Pl 250ml [007243] Par Cream Fresh Pl 250ml [007243] Par Cream Fresh Pl Jug 1, [007241] Par Cream Fresh Plaste 500ml [007208]	2048 4226 4680 3226 7743 0 21751 6950 109 2891	8245 6214 13280 0 9592 8374 69 1709	/0 60 2% 56.8% 51.9% 58.4% 114.9% /0 226.8% 83.0% 158.0% 169.1%	1077 1435 1402 1152 2484 0 0 5192 0 2666	3808 3338 5819 5819 0 5578	/0 39.9% 36.8% 34.5% 42.7% 106.5% /0 /0 93.1% /0 161.4%	131 693 819 467 1513 9 693 0 0	0 0 0 1630 42.5% 194.5% 194.5% 194.5% 194.5% 195.5%	175 891 678 750 1583 0 0 1036	0	338 1068 1547 744 1719 0 8798 0 5 225 152 10528	0	327 138 234 112 443 12964 28 104 0	0 /0 215 64 3% 316 74 0% 166 60.3% 5/2 77.5% 149.5% 0 /0 5458 237.9% 647 100.2% 0 /4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	
	Drnk Yog Vanilla	2048 4226 4680 3226 7743 0 21751 6950 109 2891 331 26673	8245 6214 13260 0 9592 8374 69 1709 339 24999	70 60 2% 56 8% 51.9% 58.4% 114.9% 70 226.8% 83.0% 158.0% 169.1% 97.7%	1077 1435 1402 1152 2484 50 0 5192 0 2666 0	3808 3338 5819 5819 0 5578 0 1652 0	70 39.9% 38.8% 34.5% 42.7% 106.5% 70 93.1% 70 161.4% 70 96.0%	131 693 819 467 1513 	0 /0 1630 42.5% 1645 40.8% 1362 34.3% 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /	175 891 678 750 1583 0 0 1036 0 0	0	338 1068 1647 744 1719 0 8798 0 5 225 152	0	327 138 234 112 443 0 12954 28 104 0 180 1897	0 /0 215 64.3% 316 74.0% 169 66.3% 572 77.5% 149.3% 0 /0 5458 231.3% 642 22.3% 67 155.2% 0 /n 222 80.5% 1500 126.6%	0 0 0 0 0 0 0 0	0	
	Drik Yog Vanilla	2048 4226 4680 3226 7743 0 21751 6950 109 2891 331 26673 13715	8245 6214 13260 0 9592 8374 69 1709 339 24999 12677	70 60 2% 56.8% 51.9% 58.4% 114.9% 70 226.8% 83.0% 158.0% 169.1% 97.7% 106.7% 108.2%	1077 1435 1402 1152 2454 0 5192 0 2666 0 11870 5915	3808 3338 5819 0 5578 0 1652 0 12366 5839	/0 39,9% 36,8% 34,5% 42,7% 106,5% /0 /0 93,1% /0 161,4% /0 96,0% 101,3%	131 693 819 467 1513 0 0 693 0 0 0 0 2378 1573	0	175 891 678 750 1583 0 1036 0 0	0 0 0 0 122 730.1% 304 223.1% 172 436.3% 445.9% 106.7% 0 0 0 0 0 0 0 0 0 0 0 16 0 0 0 0 0 0 0	338 1668 1547 744 1719 6 8768 0 5 225 152 10528 6098	0 /A 1461 73.6% 2172 71.2% 1173 83.4% 3391 50.7% 116.1% 0 /0 2 250.0% 67 393.9% 117 129.7% 8755 120.3% 5222 116.8%	327 138 234 112 443 0 12954 28 104 0 180 1897 129	0 /0 215 64 3% 316 74 0% 169 90 3% 572 77.5% 149.5% 0 /0 222 80.9% 1500 128.6% 90.2%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	
	Drik Yog Vanilla	2048 4226 4680 3226 7743 0 21751 6950 109 2891 331 26673 13715 527198	8245 6214 13260 0 95922 8374 69 1709 339 24999 12677 441290	70 66.2% 56.8% 51.9% 58.4% 114.9% 70 226.8% 83.0% 158.0% 169.1% 97.7% 108.7% 108.2% 119.5%	1077 1435 1402 1152 2484 5 0 5192 0 2666 0 11870 5915	3808 3338 5819 0 5578 0 1652 0 12366 5839 364844	/0 39.9% 36.8% 34.5% 42.7% 106.5% /0 /0 93.1% /0 161.4% /0 90.0% 101.3% 107.9%	131 693 819 467 1513 0 693 0 0 0 2378 1573 28220	0 /0 1630 42.5% 1645 40.8% 1362 34.3% 103.9% 0 /0 0 /0 0 /0 2862 100.7% 24436 115.6%	175 891 678 750 1583 0 0 1036 0 0 0	0	338 1068 1547 744 1719 8798 0 5 225 152 10528 6098 84544	0	327 138 234 112 443 0 12954 28 104 0 1897 129 20714	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	
	Drik Yog Vanilla	2048 4226 4680 3226 7743 0 21751 6950 109 2891 331 26673 13715	8245 6214 13260 0 9592 8374 69 1709 339 24999 12677	70 60 2% 56.8% 51.9% 58.4% 114.9% 70 226.8% 83.0% 158.0% 169.1% 97.7% 106.7% 108.2%	1077 1435 1402 1152 2454 0 5192 0 2666 0 11870 5915	3808 3338 5819 0 5578 0 1652 0 12366 5839	/0 39,9% 36,8% 34,5% 42,7% 106,5% /0 /0 93,1% /0 161,4% /0 96,0% 101,3%	131 693 819 467 1513 0 0 693 0 0 0 0 2378 1573	0	175 891 678 750 1583 0 1036 0 0	0 0 0 0 122 730.1% 304 223.1% 172 436.3% 445.9% 106.7% 0 0 0 0 0 0 0 0 0 0 0 16 0 0 0 0 0 0 0	338 1668 1547 744 1719 6 8768 0 5 225 152 10528 6098	0 /A 1461 73.6% 2172 71.2% 1173 83.4% 3391 50.7% 116.1% 0 /0 2 250.0% 67 393.9% 117 129.7% 8755 120.3% 5222 116.8%	327 138 234 112 443 0 12954 28 104 0 180 1897 129	0 /0 215 64 3% 316 74 0% 169 90 3% 572 77.5% 149.5% 0 /0 222 80.9% 1500 128.6% 90.2%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	
	Drik Yog Vanilla	2048 4226 4680 3226 7743 0 21751 6950 109 2891 331 26673 13715 527198	8245 6214 13260 0 95922 8374 69 1709 339 24999 12677 441290	70 66.2% 56.8% 51.9% 58.4% 114.9% 70 226.8% 83.0% 158.0% 169.1% 97.7% 108.7% 108.2% 119.5%	1077 1435 1402 1152 2484 5 0 5192 0 2666 0 11870 5915	3808 3338 5819 0 5578 0 1652 0 12366 5839 364844	/0 39.9% 36.8% 34.5% 42.7% 106.5% /0 /0 93.1% /0 161.4% /0 0.0% 101.3% 107.9%	131 693 819 467 1513 0 693 0 0 0 2378 1573 28220	0 /0 1630 42.5% 1645 40.8% 1362 34.3% 103.9% 0 /0 0 /0 0 /0 2862 100.7% 24436 115.6%	175 891 678 750 1583 0 0 1036 0 0 0	0	338 1068 1547 744 1719 8798 0 5 225 152 10528 6098 84544	0	327 138 234 112 443 0 12954 28 104 0 1897 129 20714	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	
	Drik Yog Vanilla 8x300ml [008831] Yogofun Apritod GT 350ml [007840] Yogofun Granadille GT 350ml [007840] Yogofun Finespple GT 350ml [007840] Yogofun Stravberry GT 350ml [007840] Yogofun Stravberry GT 350ml [007830] Par Cream Fresh Pl 250ml [007245] Par Cream Fresh Pl 250ml [007243] Par Cream Fresh Pl Paul 1, [007241] Par Cream Fresh Plastic 500ml [007208] Par Smeteria Cups 250ml [007208] Par Milk Past FC Bot 500ml [008969] Par Milk Past FC Bot 500ml [008969] Par Milk Past FC Sanchet 1, [006963] Par Milk Past FF Bot 1, [006969] Par Milk Past FF Bot 1, [00696] Par Milk Past FF Bot	2048 4226 4680 3226 7743 0 21751 6950 109 2891 331 26673 13715 527198 135539 3073	8245 6214 13260 9592 8374 69 1709 339 2499 12877 441290 66296 2576	70 60 2% 56 8% 51 9% 58 4% 114 9% 70 226 8% 83 0% 188.0% 109.1% 108.2% 119.5% 108.2% 119.5% 204.4% 119.3%	1077 1435 1402 1152 2484 0 0 5192 0 2668 0 11870 5915 393720 28626 0	3808 3338 5819 0 5578 0 1652 0 12366 5839 364844	/0 30,95% 36,85% 34,55% 42,776 106,55% /0 93,11% /0 96,07% 101,3% 107,95% 212,2% /0	131 693 819 467 1513 0 693 0 0 0 2378 1573 28220 16542	0 /0 1630 42.5% 1645 40.6% 1631 42.5% 1645 162.5% 103.9% 0 /0 /0 /0 946 73.3% 0 /0 /0 /0 2362 100.7% 1454 24436 12971 125.5% 10 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	175 891 678 750 1583 0 1036 0 0 0	0 0 0 0 122 730.1% 304 223.1% 172 436.3% 445.9% 106.7% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	338 1008 1647 744 774 1719 8708 0 5 225 152 10528 6098 84544 8998	0	327 138 234 112 443 0 12954 26 104 0 180 1897 129 20714 383 3074	0 0 0 215 64 3% 316 74 0% 169 60 3% 149.3% 0 0 548 25.2% 67 150.2% 642 5.2% 1500 126.6% 143 00.2% 5570 347.0% 214 170.0% 257 119.4%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	
	Drik Yog Vanilla	2048 4226 4680 3226 7743 0 21751 6950 109 2891 331 26673 13715 527198 135539 3073 3236	8245 6214 13260 9592 8374 69 1709 339 2499 12677 441290 6296 2576 2906	70 60 2% 56 8% 51.6% 58.4% 114.9% 70 226.8% 83.0% 158.0% 109.1% 97.7% 108.7% 108.2% 119.5% 204.4% 119.5%	1077 1435 1402 1152 2454 5 5192 0 2668 60 0 11870 2915 393720 28626 0	3808 3338 5819 0 5578 0 1652 0 12366 5839 364844 13489 0	/0 3P 9% 36 6% 34 5% 42 7% /0 /0 93.1% /0 90.0% 101.3% 107.9% 212.2% /0	131 693 819 467 1513 9 0 693 0 0 2378 1573 28220 16542 0	0 /0 1630 42.5% 1946 1958 1932 34.3% 1958 1958 1958 1958 1958 1958 1958 1958	175 891 678 750 1583 0 1036 0 0 0 0 0	0	338 1068 1647 744 1719 0 8798 0 6 225 152 10528 6098 84544 89986 -1 1065	0	327 138 234 112 443 0 12954 104 0 1897 129 20714 383 3074 2171	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	
	Drik Yog Vanilla	2048 4226 4680 3228 7743 0 21751 6965 109 2891 331 3313 3715 527198 3079 3236 150686	8245 8214 13260 0 9592 8374 69 1709 339 24999 12677 441290 66296 2575 2606 137968	70 60 2% 50 63% 51.9% 56.8% 51.9% 58.4% 70 226.8% 83.0% 158.0% 108.7% 108.2% 119.5% 204.4% 119.3% 111.4% 109.2%	1077 1435 1402 1152 2454 0 5192 0 2666 0 11870 5915 393720 28626 0 0 96134	3808 3338 5819 0 5578 0 1652 0 12366 5839 364844 13489 0 0	/0 39.9% 36.8% 34.5% 42.7% 106.5% /0 /0 93.1% /0 96.0% 101.3% 212.2% /0 /0 /0 85.6%	131 693 819 467 1513 0 693 0 0 0 23/8 1573 28220 18542 0 7788	0	175 891 678 750 1583 0 1036 0 0 0 0	0 0 0 0 122 730.1% 304 223.1% 172 436.3% 436.3% 185.5 106.7% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	338 1008 1647 744 1719 8708 0 8708 0 5 225 152 10528 6098 84544 89986 -1 1085 26822	0 /A 1461 73.6% 1712 71.2% 1773 63.4% 3361 50.7% 116.1% 0 /0 4134 212.8% 0 /0 2 250.0% 57 393.9% 117 129.7% 8755 120.3% 5222 116.8% 48004 138.8% 39568 227.4% 0 /0 1044 102.0%	327 138 234 112 443 0 12964 28 104 0 1897 129 20714 383 3074 2171 18962	0 /0 215 64 3% 316 74 0% 169 90.3% 572 77.5% 149.3% 542 523, 39, 642 528 67 105.2% 67 105.2% 90.9% 1500 126.6% 90.2% 5670 347.0% 214 179.0% 2575 119.4% 1662 116.6% 5922 337.4%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	
	Drik Yog Vanilla	2048 4226 4680 3226 7743 0 21751 6950 109 2891 331 26673 13715 527198 135539 3073 3236	8245 6214 13260 9592 8374 69 1709 339 2499 12677 441290 6296 2576 2906	70 60 2% 56 8% 51.6% 58.4% 114.9% 70 226.8% 83.0% 158.0% 109.1% 97.7% 108.7% 108.2% 119.5% 204.4% 119.5%	1077 1435 1402 1152 2454 5 5192 0 2668 60 0 11870 2915 393720 28626 0	3808 3338 5819 0 5578 0 1652 0 12366 5839 364844 13489 0	/0 3P 9% 36 6% 34 5% 42 7% /0 /0 93.1% /0 90.0% 101.3% 107.9% 212.2% /0	131 693 819 467 1513 9 0 693 0 0 2378 1573 28220 16542 0	0 /0 1630 42.5% 1946 1958 1932 34.3% 1958 1958 1958 1958 1958 1958 1958 1958	175 891 678 750 1583 0 1036 0 0 0 0 0	0	338 1068 1647 744 1719 0 8798 0 6 225 152 10528 6098 84544 89986 -1 1065	0	327 138 234 112 443 0 12954 104 0 1897 129 20714 383 3074 2171	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	
	Drik Yog Vanilla	2048 4226 4680 3228 7743 0 21751 6965 109 2891 331 3313 3715 527198 3079 3236 150686	8245 8214 13260 0 9592 8374 69 1709 339 24999 12677 441290 66296 2575 2606 137968	70 60 2% 50 63% 51.9% 56.8% 51.9% 58.4% 70 226.8% 83.0% 158.0% 108.7% 108.2% 119.5% 204.4% 119.3% 111.4% 109.2%	1077 1435 1402 1152 2454 0 5192 0 2666 0 11870 5915 393720 28626 0 0 96134	3808 3338 5819 0 5578 0 1652 0 12366 5839 364844 13489 0 0	/0 39.9% 36.8% 34.5% 42.7% 106.5% /0 /0 93.1% /0 96.0% 101.3% 212.2% /0 /0 /0 85.6%	131 693 819 467 1513 0 693 0 0 0 23/8 1573 28220 18542 0 7788	0	175 891 678 750 1583 0 1036 0 0 0 0	0 0 0 0 122 730.1% 304 223.1% 172 436.3% 436.3% 185.5 106.7% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	338 1008 1647 744 1719 8708 0 8708 0 5 225 152 10528 6098 84544 89986 -1 1085 26822	0 /A 1461 73.6% 1712 71.2% 1773 63.4% 3361 50.7% 116.1% 0 /0 4134 212.8% 0 /0 2 250.0% 57 393.9% 117 129.7% 8755 120.3% 5222 116.8% 48004 138.8% 39568 227.4% 0 /0 1044 102.0%	327 138 234 112 443 0 12964 28 104 0 1897 129 20714 383 3074 2171 18962	0 0 0 10 10 10 10 10 10 10 10 10 10 10 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	
	Drink Yog Vanilla	2048 4226 4680 3228 7743 0 21751 6950 109 2891 331 26673 13715 52719 135539 3073 3236 15088 31692 75769	8245 8214 13260 0 9592 8374 69 1709 339 24999 12677 441290 6296 2576 2906 137968 21149 60250	00 2% 56.8% 51.9% 58.4% 114.9% 70 226.8% 83.0% 158.0% 109.1% 97.7% 108.7% 108.2% 149.9% 109.2% 149.9% 109.2% 149.9% 109.2% 149.9% 109.2% 169.4% 109.2% 149.5% 109.2% 149.5% 109.2% 149.5% 109.2% 149.5% 109.2% 149.9% 109.2	1077 1435 1402 1152 2454 5 5192 0 0 2668 0 0 11870 5915 393720 28628 0 0 96134	3808 3338 5819 9 0 5578 0 1652 0 12366 5839 364844 13489 0	/O 30 0% 36.8% 34.5% 42.7% 106.5% /O /O /O /O /O /O 101.4% /O 96.0% 101.3% /O 212.2% /O	131 693 819 467 1513 9 0 693 0 0 2378 1573 28220 16542 0 0 7768 3139	0 /0 1630 42.5% 1845 40.8% 1832 34.3% 1845 103.9% 0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /	175 891 678 750 1583 0 0 1036 0 0 0 0 0 0	0	338 1068 1647 744 1719 0 8798 0 5 225 152 10528 6098 84544 89986 -1 1065 26822 22627 37569	0	327 138 234 112 24 25 100 12964 28 104 0 1897 129 20714 383 3074 2171 19962 277	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	
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	Drik Yog Vanilla	2048 4226 4680 3228 7743 0 109 2891 331 26673 3073 3236 31697 37508 31697 37508 311316 16523 5422 115224 3568 3348 6122 135288 3348 6122	82.45 62.14 13260 C 9592 8374 9592 1709 339 24999 12877 44129 62250 2575 2088 21149 60250 257310 11556 12740 97224 3000 102420 2700 4868	70 60 2% 56 8% 51 9% 56 8% 51 9% 58 4% 70 9% 58 4% 83.0% 198.0% 198.0% 108.2% 119.5% 204.4% 19.5% 144.9% 122.0% 118.5% 118.5% 118.5% 124.0% 128.0% 128.0%	1077 1435 1402 1152 2484 5 0 5192 0 2666 0 11870 5915 393720 26626 0 0 96134 5664 0 198702 15130 1731 61368 2680 77904	3808 3338 5819 5 5578 0 1652 0 12366 5839 364844 13489 0 0 112248 2803 0 168168 9036 2160 45600 25750 27750 2740	/0 39.0% 34.5% 42.7% 42.7% 42.7% /0 93.1% /0 96.0% 101.3% 107.9% 212.2% /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	131 693 819 467 1513 0 693 0 0 0 2378 1573 28220 16542 0 0 7768 3139 0 17502 -50 375 5370 -23 5532 -20 561 480	0	175 891 678 750 1583 0 1036 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 122 730.1% 364 223.1% 172 436.3% 436.3% 185.5 186.7% 106.	338 1068 1547 744 744 774 8768 0 8768 0 5 225 152 10528 6098 84544 8998 -1 1065 2682 22627 37589 26784 372 927 8130 443 9630 418 731 25986	0	327 138 234 112 443 0 12954 104 0 1897 1299 20714 383 3074 2171 19962 277 0 51678 1182 1610 24714 522 28874 544	0 0 0 10 10 10 10 10 10 10 10 10 10 10 1		0	
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	Drik Yog Vanilla	2048 4226 4280 3228 7743 0 2175-1 6960 109 2891 331 26673 13715 527198 13659 3079 3236 15088 31697 37569 311316 16523 5422 115228 3348 6129 2657 3348 6129 2657 3348 3348 6129 2657 3348 3348 6129 2657 3348 3348 6129 2657 3348 3348 6129 2657 3348 3348 6129 3348 3348 6129 3348 3348 6129 3348 3348 6129 3348 3348 3348 6129 3348 3348 3348 6129 3348 3348 6129 3348 3348 6129 3348 3348 6129 3348 3348 3348 6129 3348 3348 3348 3348 3348 3348 3348 334	8245 6214 13260 9592 8374 699 1709 339 24999 12877 441290 6226 25751 2906 137688 21149 60250 257310 11556 12740 97224 3000 10240 2700 4866 15216 2436	70 60 2% 50 68% 51.0% 55.4% 51.4% 58.4% 114.9% 70.7% 108.7% 108.7% 108.2% 119.5% 204.4% 119.5% 24.4% 119.2% 118.5% 132.1% 122.0% 122.0% 122.0% 122.0% 122.0% 123.0% 124.0% 122.0% 14% 55.0% 124.0% 122.0% 124.0% 126.0% 14% 55.0% 14% 55.0% 14% 55.0% 124.0% 1	1077 1435 1402 1152 2464 5 5 0 0 5192 0 2666 0 11870 5915 393720 28628 0 0 96134 5654 0 198702 15130 1731 61388 2680 77964 2696 1252 108 0	3808 3338 5819 5 5578 0 1652 0 12366 5839 364844 13489 0 0 112248 2803 0 112248 9936 2160 2520 57780 2040 1332 2040	/0 39 0% 36 6% 34 5% 42 7% 42 7% 60 0% 106 5% /0 93 11% /0 96 0% 101 3% 107 9% 212.2% /0 85 6% 201.7% /0 108 3% 135 136 138 138 138 138 138 138 138 138 138 138	131 693 819 467 1513 9 0 693 0 0 0 2378 1573 28220 16542 0 0 7768 3139 0 17502 -59 375 5370 -23 5532 -29 561 480 -3	0	175 891 678 750 1583 0 1036 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 122 730.1% 364 223.1% 436.3% 436.3% 436.3% 445.9% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	338 1068 1647 744 1719 6 8798 0 5 225 152 10528 6098 84544 89988 1065 26822 22627 37569 26784 372 927 8130 443 9630 448 731 25986 36	0	327 138 234 112 425 6 1295 4 180 180 180 180 120 20714 383 3074 2171 11992 2777 0 51678 1182 1610 24714 522 28874 5274 0 0	0		0	
	Drik Yog Vanilla	2048 4226 4680 3228 7743 0 109 2891 331 26673 3073 3236 31697 37508 31697 37508 311316 16523 5422 115224 3568 3348 6122 135288 3348 6122	82.45 62.14 13260 C 9592 8374 9592 1709 339 24999 12877 44129 62250 2575 2088 21149 60250 257310 11556 12740 97224 3000 102420 2700 4868	70 60 2% 56 8% 51 9% 56 8% 51 9% 58 4% 70 9% 58 4% 83.0% 198.0% 198.0% 108.2% 119.5% 204.4% 119.3% 111.4% 109.2% 149.9% 62.4% 120.0% 118.5% 118.5% 118.5% 118.5% 122.0% 120.0% 120.0%	1077 1435 1402 1152 2454 5 0 5192 0 2666 0 11870 5915 393720 28626 0 0 198702 15130 1731 61368 2680 27994 2696 1252	3808 3338 5819 5 5578 0 1652 0 12366 5839 364844 13489 0 0 112248 2803 0 168168 9036 2160 45600 25750 27750 2740	/O 39 9% 36 5% 34.5% 42.7% 106.5% 10 108.5% 10	131 693 819 467 1513 0 693 0 0 0 2378 1573 28220 16542 0 0 7768 3139 0 17502 -50 375 5370 -23 5532 -20 561 480	0	175 891 678 750 1583 0 1036 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 122 730.1% 364 223.1% 172 436.3% 436.3% 185.5 186.7% 106.	338 1068 1547 744 744 774 8768 0 8768 0 5 225 152 10528 6098 84544 8998 -1 1065 2682 22627 37589 26784 372 927 8130 443 9630 418 731 25986	0	327 138 234 112 243 28 104 0 180 180 180 129 20714 383 3074 2171 19962 277 0 51678 1182 24714 522 1610 24714 529 544 544 545 546 546 547 547 547 547 547 547 547 547 547 547	0 /0 215 64 3% 316 74 0% 169 90.3% 577 77.5% 149.3% 0 /0 223 88.9% 1500 128.6% 642 52% 67 150.2% 67 150.2% 68 1500 128.6% 140 37.1% 214 178.0% 2575 110.4% 1662 116.6% 5922 37.1% 275 100.7% 0 /0 28532 175.0% 888 133.1% 26553 176.5% 312 167.3% 31564 208.5% 396 142.4% 15859 396 142.4%		0	

		004	-335	324 103 4%		0 10	83	180	-21	0 10	165	120 137.5%	0	0 10
Omega3 UHT Milk LF 12X1L [006529] PnP No Name UHT Milk FC 6x1L [006048]	-108 0	0 /0	-335	0 /0	0	0 10	0	180 46,1%	0	0 /0	0	0 /0	o	0 10
PnP No Name UHT Milk FF 6x1L [036050]	0	0 /0	0	0 10	0	0 10	0	0 10	0	0 10	0	0 10	0	0 10
PnP No Name UHT Milk LF 6x1L [006049]	0	0 10	0	0 10	0	0 10	0	0 10	0	0 10	0	0 10	0	0 10
Toplife UHT Milk FC 6X1L [006523]	164574	181380 90.7%	5940	29946 19.8%	27798	48294 57.6%	130752	101196 129.2%	84	1944 4.3%	0	0 10	0	0 10
Toplife UHT Milk LF 6X1L [006543]	29532	27372 107.9%	156	1638 9.5%	4236	6192 68 4%	25080	19434 129,1%	60	102 58.8%	485	9 0:0%	0	0 10
Zymii UHT Mik LF 12X1L [006530]	1278	1632 78.3%	617	924 66.8%	-11	0 /0	149	144 103.5% 96.3%	38	12 316.7% 569854 123.6%	485	552 87,9%	0	0 /0
Bon Butter (5)(P) 40x260g [003141]	2000	2430 82.3%	1220	1690 72.2%	0	0 /0	Д	0 10	20	80 25.0%	769	660 115.2%	я	ω /0
Bon Butter (S)(P) 50x500g [003211]	53892	69725 77.3%	3736	27050 13.8%	266	2425 10.9%	20087	30525 65.8%	1458	1275 114.3%	28346	8450 338.5%	0	0 10
Bon Butter (SXP) 250g-5kg [003131]	682	855 79.7%	336	390 86.0%	0	0 10	0	0 10	387	375 103.3%	-41	90 -45.6%	0	0 10
Bon Butter (S)(P) 500g-5kg [003433]	125	270 46.3%	20	0 /0	0	0 10	20	15 133.3%	85 80	90 88.9%	10	115 0.0%	0	0 /0
Bon Butter (S)(P) 500g-10kg [003212]	370	490 75.5%	280 383	290 96.6% 669 57.2%	60	176 34 2%	137	244 65 996	116	90 88.9% 121 96.1%	242	8.100	0	0 10
But Garlic/Pars Saus 10x150g [003136]	938	1518 618%	111		8	100	57	42 135,0%	20	A TO A STATE OF THE PARTY OF TH	45	CO COLUMN	0	0 10
But Lemon Herb Saus 10x150g [003138]	240 166	336 71.6% 239 69.5%	70	184 80.3% 136 51.2%	4	26 31.2% 34 10.6%	26	13 200.8%	26	13 198.5%	41	43 05 2%	0	0 10
But Lemon Pepr Saus 10x150g [003144] But SD Tom&Rmary Saus 10x150g [003146]	76	137 55.5%	42	64 66.1%	-3	6 42.5%	2	0 /0	14	8 178.1%	21	59 34.8%	0	0 10
Butter A Bulk (S) 25kg [003413]	0	0 /0	0	0 /0	0	0 10	0	0 10	0	0 10	0	0 10	0	0 10
Butter A Bulk (U) 25kg [003421]	0	0 /0	o	0 /0	0	0 10	0	0 10	0	0 10	0	0 10	0	0 10
Par Butter (S)(F) 20x500g [003418]	2065	1550 133.2%	377	1040 36:2%	-24	10 -235,0%	765	230 332.4%	130	120 108.3%	817	150 544.7%	0	0 /0
PnP Choice Butter S P 30x500g [003204]	0	0 /0	0	0 . 10	0	0 10	0	1504 26.4%	2210	2860 77 294	741	0 /0 3612 20 50	0	0 10
Buttermik Carton GT 500ml [007279]	8977	16082 55.8%	5048 52146	6601 76.5% 25740 202.6%	582 2128	1505 38.6% 2940 72.4%	397 71460	1504 26.4% 63588 112.4%	12449	2860 77.3% 22744 54.8%	39069	3612 20,5% 11844 329,9%	0	0 10
Par Dairy Cust 12X1L [006231]	177252 14295	126816 139.8% 19885 71.9%	6375	25740 202.6% 7955 80.1%	504	2940 72.4% 1225 41.1%	1524	1670 91.2%	3643	6765 53.9%	2250	2270 99.1%	0	0 10
Par Dairy Cust. 10X500ml [006229] PnP Choice UHT Custard 12X1L [006056]	-15	19885 71.9%	-15	0 /0	0	0 /0	0	0 /0	0	0 /0	0	0 10	0	0 10
Aylsb DairySoft Neopl 2L [009229]	702	2638 26.6%	648	960 67.5%	0	0 10	0	0 10	0	0 10	54	1678 3.2%	0	0 10
Classic Vanilla 5L [000110]	0	0 10	0	0 10	0	0 10	0	0 /0	0	0 10	0	0 10	0	0 10
Dairy Soft Str/Vanilla 2L [020214]	15616	21168 73.8%	0	0 10	0	0 10	0	0 10	0	0 /0	15616	21168 73.8%	0	0 10
Dairy Soft ToffeeVanilla 2L [020216]	14708	17542 83.8%	0	0 10	0	0 /0	0	0 10	0	0 10	14708	17542 83.8%	0	0 /0
Dairy Soft Vanilla 2L [020107]	12936	15456 83.7%	0	0 /0	0	0 /0	0	0 /0	0	0 /0	12936 1277	15456 83.7% 728 175.4%	0	0 10
Froz Yog Bl/Cur/Litchi 1L [000878]	1277	736 173.5%	0	8 0.0%	0	0 /0	0	0 /0	0	0 /0	1177	728 175.4% 1114 105.7%	0	0 10
Froz Yog Strawberry 1L [000173] Froz Yog Wildberries 1L [000175]	1177	1122 104.9% 815 148.8%	0	8 0.0%	0	0 10	ő	0 10	0	0 10	1213	815 148.8%	0	0 /0
Froz Yog Wildberries 1L [000175] Gelato Cherry Almond 2L [020089]	9312	10682 87.2%	o	0 10	0	0 /0	0	0 10	0	0 10	9312	10682 87.2%	0	0 10
Gelato Chocolate 2L [020094]	8358	11786 70.9%	o	0 10	0	0 10	0	0 10	0	0 /0	8358	11786 70.9%	0	0 10
Gelato Rum & Raisin O 2L [020060]	146	150 97.3%	0	0 10	0	0 /0	0	0 /0	0	0 /0	146	150 97.3%	0	0 /0
Gelato StrawberyVanilla 2L [020078]	7918	9806 80.7%	0	0 /0	0	0 /0	0	0 /0	0	0 /0	7918 396	9806 80.7% 124 319.4%	0	0 /0
Gelato Toffee & Nut 2L [000133]	396	124 319.4%	0	0 10	0	0 10	0	0 /0	0	0 10	9118	12732 71.6%	0	0 10
Gelato Vanilla 2L [020065]	9118 402	12732 71.6% 166 242.2%	0	0 /0	0	0 /0	0	0 10	0	0 10	402	166 242 2%	0	0 10
Geiato Vanilla Fudge 2L [000121] Lite Treat Cape Berries 1L [000984]	0	0 /0	0	0 10	0	0 10	0	0 10	0	0 10	0	0 10	0	0 /0
Lite Treat Vanilla 1L [000389]	5	5 100.0%	0	0 10	0	0 /0	0	0 /0	0	0 10	5	5 100.0%	0	0 10
Royalty Blueberry C/Cake 2L [000155]	2074	2278 91.0%	0	0 10	0	0 10	0	0 10	0	0 10	2074	2278 91.0%	0	0 /0
Royalty Choc Mint Fudge 2L [000099]	-6	884 +0.7%	0	0 10	0	0 10	0	0 /0	0	0 /0	-6	884 -0.7%	0	0 10
Royalty Dutch Chocolate 2L [000143]	2738	12 22818.7%	0	0 10	0	0 /0	0	0 /0	0	0 /0	2738 2284	12 22816.7% 12 19033.3%	0	0 /0
Royalty Lemon Meringue 2L (000304)	2284	12 19033.3%	0	0 /0	0	0 /0	0	0 /0	0	0 /0	-2	438 40.5%	0	0 10
Royalty Passion Fruit 2L [000983]	-2 2626	438 -0.5% 3074 85.4%	0	0 /0	0	0 10	0	0 10	0	0 /0	2626	3074 85.4%	0	0 10
Royalty Tin Roof 2L [000149] Royalty Vanilla 2L [000140]	2698	3316 81.4%	0	0 10	0	0 /0	0	0 10	0	0 10	2698	3316 81.4%	0	0 /0
Par Yog Apricot LF 1L [007979]	18500	14654 126.2%	12488	7166 174.3%	1300	1208 107.6%	1609	3711 43.4%	3059	2490 122.9%	44	79 65.7%	0	0 10
Par Yog Apricot LF 175g [008952]	4848	0 10	1361	0 10	117	0 10	742	0 /0	2425	0 10	203	0 10	0	0 10
Par Yog Apricot LF 175ml [008802]	24	8136 0.3%	-2	3935 0.0%	-1	215 -0.2%	0	1106 0.0%	27	1646 1.6%	0	1234 0.0%	0	0 10
Par Yog Apricot LF 500ml [007961]	8736	13156 66.4%	4123	4298 95.9%	50 148	251 19.9%	113 340	278 40.6%	2809 529	3696 76,0%	1642 65	4633 35.4%	0	0 /0
Par Yog Bulgarian LF 175g [008958]	2118 -4	5258 -0.3%	1037	2537 0 0%	148	302 -0.4%	0	725 0.0%	-2	560 -0.4%	0	1134 0.0%	0	0 10
Par Yog Bulgarian LF 175ml [008804] Par Yog Choc Chip LF 8x6x100g [008919]	11696	5258 -0 196	6188	0 /0	153	0 10	1163	0 10	1567	0) /0	2624	01 10	0	0 10
Par Yeg ChocChip LF 1L [008833]	24421	22193 110.0%	15577	11082 140.6%	1425	2060 69.2%	4274	5965 717%	3097	3050 101.5%	48	36 133.3%	0	0 10
Par Yog ChocChip LF 175g (008956)	7453	0 10	2493	0 10	433	0 10	1309	0 10	2591	0 10	627	0 10	0	0 10
Par Yog ChocChip LF 175ml [008810]	28	12582 0.2%	2	4973 0.0%	0	819 0.0%	0	2206 0.0%	26	2269 1:2%	0	2315 0.0%	0	0 10
Par Yog ChocChip LF 500ml [008857]	11877	21125 56.2%	5517	8101 88 1%	74	254 20.1%	81	279 29.0%	3135	4436 70.7%	3070 275	8055 38.1%	0	0 10
Par Yog Frt BChery FF 175g [008955]	2140	6704 140.1%	841 5935	0 /0 3497 169.7%	151 867	833 104.1%	454 1216	1194 101.8%	419 1345	0 <i>J</i> 0 1147 117.3%	275	0 70 900	0	0 /0
Par Yog Frt 8Chery FF 1L [008862]	9389	6704 140.1% 3932 1.2%	2	1637 0.1%	0	224 -0.1%	0	551 0.0%	42	787 5.3%	4	733 78.8%	o	0 10
Par Yog Frt 8Chery FF 175ml [007638] Par Yog Frt Respbry LF 1L [007629]	11781	7751 152.0%	5711	3526 162.0%	1159	922 125.7%	2608	1345 193.9%	2295	1941 118.2%	8	17 47.1%	0	0 10
Par Yog Frt Raspbry LF 175g [008951]	4181	0 10	1219	0 10	203	0 10	764	0 10	1794	0 /0'	202	0 /0	0	0 10
Par Yog Frt Raspbry LF 175mi [007627]	27	5882 0.5%	0	2374 0.0%	0	327 0.0%	0	688 0.0%	27	1705 1.6%	0	785 0.0%	0	0 10
Par Yog Frt Raspbry LF 500ml [007628]	8536	9540 89 5%	3912	3380 115.7%	48	82 57.0%	73	125 58.4%	2672	1993 184.1%	1831	3960 46.2%	0	0 10
Par Yog Frt SBerry FF 1/5g [008954]	3904	0 /0	1290	0 /0	263	4541 0.0%	526 0	747 0.0%	1552 25	1364 1 894	273 6	0 10	0	0 10
Par Yog Frt SBerry FF 175ml [007652]	32	5384 0.6%	2 0	2127 0.1%	0	0 00%	0	0.070	0	1364 1.8%	0	0.0%	0	0 10
Par Yog FruitOCape LF 500ml [008856] Par Yog FruitSalad LF 1L [007988]	20684	0 /0 17994 114.9%	12132	8573 141.5%	1377	1410 97.7%	3416	4631 73.8%	3636	3265 111.4%	123	0 /0 115 107.0%	0	0 10
Lat 108 Linipage FL Infortage]	20004	114,0%		141.576		07.7.20		13.0%		1 1000		1,07.030	-	- 10

Par Yog FruitSalad LF 175g [008953]	5205	0 10	1283	0 10	239	ol	10	815	al	10	2679	ol	10	189	0 10	1 0	ol	/0
Par Yog FruitSalad LF 175ml (008801)	32	8482 0.4%	1200	3484 0.0%	0	620	0.0%	0	1657	0.0%	31	1692	1.9%	0	1029 0.0%	0	ol I	10
	5775	100000000000000000000000000000000000000	1102		67	0.00	44.9%	76	263	28.9%	3048		33.3%	1482	5769 25.7%	, i	ŏ	
Par Yog FruitSalad LF 500ml [007964]		THE RESERVE OF THE PERSON NAMED IN	8512	The second secon	919	2000	The same of the sa	2882		128.7%	1997	1000	53.6%	27	14 192.9%		,	/0
Par Yog Granadilla LF 1L [008878]	14337	8921 160.7%		The second second second	and the same of th	0.000	142.3%	860	737	89.5%	928	1	06.5%	46	91 50.2%	0	0	10
Par Yog Granadilla LF 175g [008876]	2707	4224 64 1%	952	0.000	121		82.5%	8	52	Contract Sentence Section Contracts	1587	the second of th	Andrew Street	52	100000000000000000000000000000000000000		0	/0
Par Yog Granadilla LF 500ml [008877]	4424	5086 87.0%	2776	4017 69.1%	-		37.5%	1606	3637	15.4%	177		71,0%		85 60,8% 185 103,8%	- U	9	/0
Par Yog Piain LF 1L [007995]	14178	15186 93.4%	9485	8397 113 0%	988		86.2%	8		44.2%	1907		04.7%	192	the state of the s	0	0	10
Par Yog Plain LF 500ml [007963]	3740	6899 54.2%	1298	1904 68 2%	41		37.6%		106	7.1%	839		3.8%	1555 7	3466 44.9%	0	0	10
Par Yog Simply Aloo LF 1L [008875]	4731	4778 99.0%	2891	2081 138.9%	244		61.3%	930		61.8%	659		34.6%	,	14 50.0%	0	D	10
Par Yog Simply Aloe LF 175g [008873]	1112	3399 32.7%	303	1270 23.9%	60	139	35.8%	239	720	33.1%	347		54.4%	174	633 27.5%	0	٥	/0
Par Yog Simply Aloe LF 500ml [008874]	1813	8265 21 9%	574	1578 38.3%	24	0	/0	6	36	15.3%	464	422 1	09.8%	747	6229 12.0%	0	0	10
Par Yog Smooth 4x100ml [008799]	0	0 /0	0	0 /0	0	0	10	0	0	/0	0	0	/0	0	0 /0	0	٥	/0
Par Yog Smth Vanii LF 175g [008957]	2893	0 10	989	0 /0	149	0	/0	621	0	/0	908	0	/0	226	0 10	0	0	/0
Par Yog Smth Vanil LF 1L [008285]	9736	8767 111.1%	5254	4274 122.9%	874		79.5%	1943	2124	91.5%	1646	A CONTRACTOR OF THE PARTY OF TH	30.9%	19	13 146.2%	0	٥	70
Par Yog Smith Vanil LF 175ml (008284)	24	5214 0.5%	2	2312 0.1%	-2	321	-0,5%	0	726	0.0%	24		2.4%	0	859 0.0%	0	٥	10
Par Yog Stewed FrtCustLF 1L [008881]	14980	6487 230.9%	9026	3235 279.0%	954	50000	174 196	2376		161.0%	2607	D-10/2	13.9%	18	10 180.0%	0	0	10
Par Yog Stewed FrtCustLF 175g [008879]	3869	6436 60.1%	1005	2581 38.9%	174	1000	113.0%	911	978	93.1%	1588	2000	37.4%	191	1567 12.2%	0	0	/0
Par Yog Stewed FrtCustLF 500ml [038880]	7141	11163 64.0%	3587	3630 98.8%	26		2600.0%	17	73	22.6%	2051		36.0%	1461	6590 22,2%	0	0	10
Par Yog Strawberry FF 1L [008859]	15222	12107 125.7%	8477	4113 206.1%	1746		101.9%	2238		59.2%	2734		10.6%	27	30 90.0%	0	0	/0
Par Yog Strawberry LF 1L [007987]	27026	21434 126.1%	16765	11436 146.6%	1658	1965	84.4%	4096	4162	98.4%	4413	3779 1	16.8%	94	92 102.2%	0	0	10
Par Yog Strawberry LF 175g [008950]	7144	0 10	2144	0 /0	356	0	/0	1283	0	10	3034	0	70	327	0 ,0	0	0	/0
Par Yog Strawberry LF 175ml [008800]	28	10883 0.3%	0	4378 0.0%	0	742	0:0%	0	1826	0.0%	28		1.5%	0	2008 0.0%	0	0	10
Par Yog Strawberry LF 500ml [007962]	12349	19732 62.6%	5264	5439 96.8%	89	314	28.3%	129	360	35.8%	3824	5540	9.0%	3044	8079 37.7%	0	0	/0
Yog Choc Chip LF 500ml [007640]	17	0 /0	0	0 .00	0	0	/0	0	0	/0	17	0	10	0	0 10	0	0	10
Yog Frt BanFrsal Str LF 6x100g [008943]	14785	0 70	7486	0 10	407	0	:/0	791	0	/0	1586	0	<i>f</i> O	4514	0 /0	0	o I	10
Yog Frt ScherAprStr FF 6x100g [008944]	11857	0 /0	6290	0 70	290	0	70	741	0	10	877	0	10	3659	0 ,0	. 0	0	10
Yog Frt BcherAprStr FF 6x125ml [008904]	-78	0 /0	-17	0 10	0	0	/0	-53	0	/0	-8	0	/0	0	0 10	0	o	10
Yog Frt Gr Apr Str LF 6x100g [008942]	12241	0 /0	5590	0 /0	493	0	/0	791	0	-/0	990	0	10	437B	0 10	0	0	10
You Frt Gr Apr Str LF 6x125ml [008900]	-160	0 /0	-53	0 10	-10	0	10	-56	0	/0	-42	0	iO	0	0 10	0	0	10
Yog FrtBanFrsal Str LF 6x125ml [008901]	-76	0 10	-7	0 10	-7	0	/0	-55	0	/0	-7	0	10	0	0 10	0	0	/0
Yog Fruit O/T Cape LF 175ml (007480)	-2	0 /0	0	0 10	0	0	10	0	0	/0	-2	0	/0	0	0 10	0	0	10
Yog Fruit O/T Cape LF 500ml (007625)	-1	0 /0	0	0 /0	0	0	10	0	0	/0	-1	0	10	0	0 10	0	0	10
Yog Granadilla LF 175ml [007465]	0	0 10	. 0	0 /0	0	0	10	0	0	10	0	0	10	0	0 10	0	0	10
Yog Granadilla LF 500ml [007610]	-2	0 40	0	0 10	0	0	/0	0	0	/0	-2	0	70	0	0 10	0	0	10
Yog Sm Apr Ben Str LF 6x100ml [008902]	49099	73111 67.2%	19275	32967 58.5%	6565	7210	91.0%	6624	14364	48.1%	12778	18518 6	9.0%	3857	52 .7418.1%	0	0	/0
You SmStrFrsal Gran LF 6x100ml [008903]	60352	71310 84.6%	24007	34648 69.3%	6480	6866	94.4%	9702	12027	80.7%	15019	1/707 8	4.8%	5144	62 8296.5%	0	0	/0
Yog Smth Strawber LF 6x100ml [008914]	41821	47016 89.0%	16604	24259 88 4%	5485	4687	117.0%	7388	8781	84.1%	9363	9274 10	01.0%	2981	15 19876.0%	0	0	/0
Yog StrawBan LF 175ml [007490]	0	0 70	0	0 /0	0	0	/0	0	0	10	0	0	/0	0	0 /0	0	0	/0
Yeg Yehm Banras CsoStr 6x100ml [008906]	49679	46428 107.0%	21248	23177 91.7%	5092	3968	128.3%	7329	10695	88.5%	9396	8583 10	09.5%	6613	5 132264.0%	0	0	70
Yog Ychm Strawber LF 6x100ml [008916]	42430	45906 92.4%	16852	20032 84.1%	5393	3902	138.2%	6460	7581	85.2%	8834	14370 6	1.5%	4890	21 23285.7%	0	0	/D
Yog Yohm VanstrTapStr 6x100ml [008905]	61091	77967 78.4%	27088	36960 73.3%	8297	C-11	130.3%	8267	16296	50.7%	11647		37%	5791	64 9048.8%	0	0	10
Yog Yumchum Assort 4x100ml [008268]	-1	0 10	0	0 10	0	0	/0	0	0	/0	-1		10	0	0 /0	0	0	10
Yoghurt FSI Bulgarian 5L [007928]	0	0 10	0	0 /0	0	0	/0	0	0	/0	0	0	10	0	0 /0	0	0	/0
Yoghurt FSI Fruit Salad 5L [007930]	0	0 /0	0	0 10	0	0	/0	0	0	/0	0	0	/0	0	0 /0	0	ol .	10
Yoghurt FSI Strawberry 5L [007929]	D	0 10	0	0) (0	0	0	/0	0	0	10	0	8	10	0	0 /0		.0	10
Guidan or dedicary - a person	1000	99.1%	101120	99.0%	26)=	Yan .	98.9%	2/1500/4	4,000	89.1%	- MANUAL	1000 9	7.3%	A REPORTED	113.5%			/0
Addition to Section 200																		

Demand Slotions Cube - Dec'2004		TOTAL			OAUTICNO			REE STATE			NATAL			STERN CAPE		10/6	STERN CAPE	Γ	OTHER
SPAR / WW / CONV	Vol(Sales)	TOTAL Vol(AdjFC)	Sales % FC	Vol(Sales)	Vol(AdjFC)	Sales % FC			Sales % FC	Voi(Sales)		Sales % FC		Vol(AdjFC)			Vol(AdjFC) Sales % FC		ol(AdjFC) Sales % FC
All Items	3,889,598	4,519,688	86.1%	852,403	1,532,128	55.6%	51,432	59,136	87.0%	186,233	225,575	82.6%	1,285,120	1,098,132	117.0%	1,120,974	1,189,256 94.3%	393436	415461 /0
Bon Blanc Loaf 8X2,25kg (003058)	512	378	135.6%	13	18	69.4%	0	0	/0	198	162	122.3%	28	36	77.0%	274	162 159.2%	0	0 10
Bon Ched 1st Vac 1.25Kg-20kg [002631]	33	100	32.8%	23	20	112.8%	0	0	10	0	0	10	10	40	25.6%	0	40 0.0%	0	0 /0
Ched Grated FW 3X2kg [002813]	2800	2622	106.8%	772	1068	72.3%	0	0	10	0	36	0.0%	216	282	76.6%	1608	1128 142.6%	204	108 10
Ched Loaf 1st 8X2.25kg [002111]	2845	1494		196	234	83.9%	32	108	29.5%	0	0	10	437	720	60.8%	2180	432 504.5%	0	0 10
Ched Mat Loaf 1st 8X2.25kg [002231]	94	180		0	0	/0	0	0	10	0	0	/0	7	0	Oi.	87	180 48 1%	0	0 10
Chesso Loaf 8x2.25kg [003699]	42	18	231.0%	. 0	0	10	0	0	/0	0	0	10	42	18	231.0%	0	0 10	0	0 10
Par Bon Blanc Res FW 26x230g [002247]	214	192		50	60	82.8%	0	0	/0	33	0	10	36	24	148.5%	95	108 88.4%	0	0 30
Par Bon Blanc SSeal Cuts 10kg [001171]	36	50	72.1%	0	0	/0	0	0	/0	28	20	141.6%	8	30	25.8%	0	0 (1)	0	0 10
Par Ched Mat Res FW 26x230g [002274]	428	1376	31.1%	143	454	31.4%	0	0	10	104	281	37.2%	43	198	22.0%	137	443 31,0%	0	0 10
Par Ched Mat SSeal Cuts 10kg [002136]	86	110	78.5%	a	0	/0	0	0	/0	10	30	33.1%	76	80	95.5%	0	0 10	0	0 10
Par Ched Res FW 26x230g [002273]	1444	1395	103.5%	514	562	91.4%	6	30	19.9%	219	138	158.8%	324	204	158.6%	382	461 82 8%	0	0 10
Par Ched SSeal Cuts 2x10kg [002130]	-2487	1580	-157.4%	95	0	/0	138	180	76.7%	-4292	0	/0	983	1040	94.5%	589	360 163.7%	0	0 10
Par Chesso SSeal Cuts 10kg [002137]	124	60	208.9%	0	0	10	85	0	,10	0	26	0.0%	39	40	97.7%	0	0 10	0	0 /0
Par EvrydayChse Zip FW 12x250g [001658]	180	135	133.1%	72	63	114.3%	0	0	/0	37	30	123.3%	47	33	141.7%	24	9 266.7%	0	0 10
Par Salad Chse Zip FW 12x250g [001657]	72	54	133.8%	33	36	91.7%	0	0	/0	15	0	/0	15	6	250.0%	9	12 75.0%	0	0 10
Bon Blanc Block 1st 2x10kg [003054]	20	0	/0	0	0	- 10	0	0	10	20	0	/0	0	.0	10	0	0 /0	0	0 /0
Ched Block 1st 2X10kg [002021]	60866	132340	48.0%	16597	74920	22.2%	0	120	0.0%	8041	22360	36.0%	19590	4780	409.8%	16638	30160 55.2%	0	0 10
Ched Mat Bik 1st 2x10kg [002238]	0	0	/0	0	0	/0	٥	0	10	0	0	70	0	0	10 .	0	0 10	0	0 10
Chesso Block 1st 2x10kg [003736]	234	500		0	0	10	0	0	/0	0	0	10	0	80	0.0%	234	420 55.8%	0	0 10
Cot.Cheese LF Smooth 2Kg [007415]	86	128	67.2%	0	4	0.0%	0	0	10	0	0	/0	12	8	150.0%	74	116 63.8%	0	0 10
Par CChse Cream Smooth 200g [006705]	1000	771	129.7%	287	245	117.1%	17	27	63.0%	41	93	43.9%	297	223	133,4%	358	183 195.5%	0	0 10
Par CChse FF BPepSmth 200g [006711]	-35	325		-15	191	-7.7%	0	3	0.0%	0	23	-1/7%	-8	46	-17.8%	-12	64 -18.1%	0	0 10
Par CChse FF Chunky 200g [006712]	757	704	3443	354	383	92.5%	0	4	-5.0%	37	41	90.2%	184	136	135.3%	182	140 130.3%	0	0 10
Par CChse FF Smooth 200g [006708]	932	837		374	416	89.8%	2	7	25.7%	41	59	69.5%	227	156	145.5%	289	199 145.1%	0	0 10
Par CChse LF Chunky 200g [006707]	974	784		361	304	118.8%	1	6	13.3%	52	46	112.2%	248	203	121.0%	315	225 139.8%	0	0 10
Par CChse LF Ghr Chiv 200g [006709]	761	738	103.1%	296	373	79.2%	0	7	5.7%	57	64	88.8%	111	78	142 1%	297	216 137.7%	0	0 10
Par CChse LF Ital Chnk 200g [006710]	-6	355	-1.7%	4	196	1.9%	0	2	0.0%	0	22	-1.8%	-4	46	-9.1%	-5	89 -5,8%	0	0 10
Par CChse LF Smooth 200g [006706]	1054	873	120.7%	344	328	104.8%	18	16	112.5%	37	42	89.0%	302	217	139.195	353	270 130.8%	0	0 10
CrChs Smoked Ham 12x100g [011786]	112	225	Charles and a	40 54	124	32.2%	0	0	/0	20 14	20	81,6%	10 23	18	54.4%	42	58 72.4%	0	0 10
CrChs Smoked Salmon 12x100g [010791]	126	283 364		123	187	55.4%	١	0	/0	38	07	18.6%	11	16	126.7%	35 55	43/3/9	0	0 10
CrChs SprOnignChive 12x100g [010792]	227		-	145	241	65.8%	,	0	10	38	101	39.2%	13	50	67.5%	71	57.570	0	0 /0
CrChs Traditional 12x100g [010790]	266 73	511	52.1%	36	241	60.0%	2	0	/0 /0	20	101	38.0%	15	0	25.0%	0	0 70	0	0 10
Par CrChs Smoked Ham 12x150g [012107]	91	0	/0	36	0	10	2	0	/0	18	0	10	15	0	/0	20	0 10	0	0 10
Par CrChs Smoked Samon 12x150g [012105] Par CrChs Spr/On/Chives12x150g [012103]	113	0	10	45	0	10	1 1	01	/0	27	0	10	19	0	/0	22	0 10	0	0 10
Par CrChs Traditional 12x150g [012103]	114	0	AD .	51	0	10	2	0	/0	21	0	10	20	0	/0	20	0 10	0	0 60
S/Berg CrChs Fr/Herbs 12x230g [011992]	480	1180		186	696	26.7%	0	6	.0.0%	33	204	16.2%	55	103	52.9%	124	171 72.4%	83	0 10
S/Berg CrChs Gar & Par 12x230g [010460]	406	355		183	180	101,6%	11	3	352.7%	99	64	150.3%	44	42	105.1%	69	66 104.2%	0	0 10
S/Berg CrChs Rstd Pepr 12x230g [011785]	437	819	53.4%	171	373	45.9%	6	9	71.6%	110	182	60.7%	53	73	72.5%	97	182 53.1%	0	0 10
S/Berg CrChs Sm/Ham 12x230g [011993]	1145	1888		509	1058	48 1%	4	6	89.0%	132	284	46.6%	86	62	138.0%	304	478 63.5%	110	0 10
S/Berg CrChs Sm/Salmon 12x230g [010140]	935	715	130.8%	451	328	137.6%	1	3	38.3%	132	127	104.3%	102	31	328.7%	248	226 109.8%	0	0 10
S/Berg CrChs Spr/On/Ch 12x230g [011994]	1267	1755		618	1065	58.0%	3	3	92.5%	199	335	59.3%	116	48	241.5%	221	304 72.6%	110	0 10
S/Berg CrChs Tngy Must 12x230g [010142]	269	621	43.3%	154	382	40.3%	1	áį	30.7%	0	61	0.0%	59	78	75.5%	55	97 56.9%	0	0 10
S/Berg CrChs Trad 12x230g [011991]	1470	2346	82.7%	723	1405	51.5%	14	9	155.9%	132	431	30.7%	109	76	143,8%	353	425 83.1%	138	0 /0
Par Phetta Cape Herbs 12x150g [012008]	104	156	56.9%	9	100	9.0%	2	54	3.3%	54	0	10	18	2	900.0%	22	0 70	0	0 10
Par Phetta Cape Herbs 12x400g [011954]	284	327	86.7%	55	164	33.7%	10	0	/0	157	24	655.0%	62	5	1232.0%	0	194 0.0%	0	0 10
Par Phetta Trad 12x150g [012007]	139	257	53.9%	32	123	26.3%	0	58	0.0%	65	4	1620.0%	20	4	495.0%	22	88 31.8%	0	0 /0
Par Phetta Trad 12x400g [011956]	566	538		202	365	55.2%	10	0	/0	163	34	478.8%	168	5	3568.0%	24	134 17.9%	0	0 10
S/Berg Feta B/Pepper 12x225g [011998]	1729	1740		998	924	108.0%	13	6	221.3%	275	273	100.9%	76	145	52.1%	367	392 93.7%	0	0 10
S/Berg Feta B/Pepper 12x400g [011984]	2984	2580		1703	1470	115.8%	30	5	608.0%	230	221	104.3%	252	284	88.9%	768	600 128,0%	0	0 10
S/Berg Feta Cape Herbs 12x225g [011999]	1643	1542		878	887	99.0%	17	11	155.5%	259	175	148.1%	122	66	184.1%	367	403 91.1%	0	0 10
S/Berg Feta Cape Herbs 12x400g [011985]	2793	2554		1476	1286	114.7%	17	.5	336.0%	288	240	119.8%	322	274	117.4%	691	749 92.3%	0	0 10
S/Berg Feta Trad 12x400g [011824]	5601	6316		2985	3817	78.2%	24	15	160.0%	1152	1018	113.1%	494	439	112.6%	946	1027 92.1%	0	0 10
S/Berg Feta Trad 24x225g [011825]	3862	3520	Street Contract on the Contract of the Contrac	2081	1801	115.5%	48 9	16	302.4%	589	518	113.6%	276	312	88.6%	868	873 99.4%	0	0 10
S/Berg Feta Trad R/Fat 12x225g [010771]	1372	838		816	473	172.5%	14	.3	315.0%	227 346	148	153.2%	88	111	79.1%	232	103 225.2%	0	0 10
S/Berg Feta Trad R/Fat 12x400g [010770]	2803	2051	Print Age of the Control of the Control	1526	1172	130.2%	53	27	288.0%	346	1,92	180.0%	226	107	74.5%	691	379 182.4%	0	0 10
Bon Gouda CJ50 Wedge 40x220g [001147]	154 36	134	CONTRACTOR OF STREET	22	0	10	0	27	194.7%	0	0	f0 f0	102	20	95.2%	0	0 10	Ü	0 10
Bon Gouda Vac 1st 1.25Kg-20kg [001631]	20	20	NO 251 25 1	0	0		,	0	Jan Barre	0	0	110000000000000000000000000000000000000	0	01	68.4%	20	0 /0	0	0 /0
Edam Low Fat Loaf 8x2.5kg [001098]	1208	1206	100000000000000000000000000000000000000	206	216	95.2%	103	234	/0	0	0	10	108	162	AU TO	792	191.7.10	0	0 70
Gouda Loaf 1st 8X2.25kg [001131] Par Edam RF Res FW 26x230g [002272]	242	615	OTHER PROPERTY AND ADDRESS.	38	12	318.2%	0	234	44:0%	69	126	Acres San Street, Square, Square,	63	60	10/03/%	72	155.570	0	0 /0
Par Edam RF Res FW 26x230g [002272] Par Edam SSeal Cuts 10kg [002166]	34	40	84.3%	0	12	318.2%	ľ	0	/0	0	01	64.4%	34	40	84.3%	0	The state of the s	0	0 10
Par Edam SSeal Cuts 10kg [002166] Par Gouda Res FW 26x230g [001176]	1479	1203		502	454	110.5%	1	12	11.6%	230	120	191.7%	319	198	160.9%	428	419 102.0%	0	0 /0
Par Gouda SSeal Cuts 2x10kg [001176]	1624	800		95	0	10.5%	75	120	62.8%	57	0	191.776	839	440	190.7%	557	240 231.9%	0	0 10
Par Gouda SSeal Wedges 7.5kg [001172]	443	504		42	o	10	"	0	/0	43	98	43.5%	350	316	110.8%	9	90 9.7%	0	0 10
Bon Gouda White Bulk 2x10kg [001014]	0	0.04	10	0	0	/0	1 0	0	10	0	0	10	0	0	10.010	0	01 10	n	0 /0
DOI GOODS THING DOIN ENTONY [OUTOT4]		0	Total Control of the		· III	-		-11				The state of the s		- 60				•	70

Gouda Rnd Baby 1st 16X500g [001323]	452	1416	31.9%	151	168 90.1%	0	0 10	80	704 11.4%	0	0 10	220	544 40.5%	0	0 10
					The second second second second second	0	0 10	3079	13111111111	6790	THE RESERVE OF THE PARTY NAMED IN	970	40.076	0	0 40
Gouda Round 1st 2X3.5kg [001021]	21241	59150	35,9%	10402	37506 27.7%		The state of the state of							-	0 10
Blue Random Heads 2x3.2kg [011884]	0	0	/0	0	0 10	0	0 10	0	0 10	0	0 10	0	0 10	0	0 /0
S/Berg Crmy Blue Wedge 24x125g [011810]	1037	1374	75.5%	407	834 48.8%	0	0 /0	267	234 114.1%	63	54 116.7%	300	252 119.0%	0	0 10
S/Berg Simonzola Wedge 12x150g [011925]	366	469	78 1%	92	141 65 0%	0	0 /0	108	110 98.2%	51	14 356.4%	115	204 58 5%	0	0 10
		1249	(00/000)	269	649 41.4%	0	0 /0	339	270 125.6%	96	88 109.1%	212	242 87.4%	0	0 10
S/Berg Brie Wedge 12x125g [011868]	915		73.3%		1000,0000		100000000000000000000000000000000000000	30	A STREET, STRE					0	
S/Berg Cambert G/Pepper 6x125g [011946]	230	293	78.5%	112	189 59.2%	0	0 /0		7-0,070	22	7 307.1%	67	57 117.1%		0 10
S/Berg Cambrient 3x500g [011968]	316	222	142.3%	165	87 189.1%	0	0 10	74	68 108.1%	45	12 375.0%	33	55 60 0%	0	0 10
S/Berg Camembert 12x125g [011857]	923	968	95.4%	277	449 61.7%	0	0 10	330	262 126.0%	81	41 196.3%	236	216 199.0%	0	0 /0
Mozzarella Grated FW 3X2kg [002822]	946	708	133.6%	348	186 187.1%	0	0 /0	0	0 /0	226	240 94.2%	372	282 131.9%	0	0 10
	2218	2772		80		289	108 267.2%	1054	1786 58.9%	256	324 79.2%	539	384 140,4%	0	0 10
Mozzarella Loaf 6x2kg [002819]			80.0%				THE RESERVE OF THE PARTY OF THE	128	The second second	7	The second secon	0	The state of the s	0	CONTRACTOR OF THE PARTY OF THE
Par Mozzarella Vac 26x230g [002838]	135	156	86.5%	0	0 10	0	0 10		201,070		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		The second district of the second		0 /0
Par Pizza Chse Zip FW 12x250g [001659]	72	120	60.0%	21	51 41.2%	0	0 10	11	15 71.7%	22	45 48.4%	18	9 200.0%	. 0	0 /0
S/Berg Mozz Portions 12x300g [011839]	1849	2707	68.3%	837	885 94.8%	Q	0 /0 :	295	350 84.3%	180	277 65.0%	536	1195 44.9%	0	0 10
Bon Blanc RC Figs & Nuts 3kg [002279]	93	120	77.3%	8	6 133.5%	О	0 10	16	21 74.79	24	30 78.9%	45	63 72.1%	0	0 /0
	54	84		6	3 194.3%	0	0 /0	7	18 383%	8	1,000	33	1000	0	0 70
Bon Blanc RC Onion/Chives 3kg [002278]	0.0		63.8%		A STATE OF THE PERSON NAMED IN COLUMN 1	o o	THE RESERVE OF THE PARTY OF THE		20.00	9	- Marie 200		13:270		THE RESERVE OF THE RE
Bon Blanc RC SDTomGarRMary 3kg [002277]	56	129	43.8%	6	6 97.0%		0 10	14	21 84.5%		27 33.9%	28	75 37.3%	0	0 10
Chse Proc Loaf B/Peper 5x2kg [003780]	111	250	44.6%	66	140 47.4%	0	0 /0	37	100 37.0%	8	10 70.8%	0	0) 10	0	0 /0
Chse Proc Loaf Biltong 5x2kg [003781]	343	310	110.5%	231	240 96.1%	0	0 /0	99	60 164.6%	13	10 133 19	0	0 10	0	0 /0
Chse Proc Loaf Ched 5x2kg [003779]	497	410	121.2%	178	270 65.8%	0	0 /0	303	120 252.8%	16	20 79.6%	0	0 /0	0	0 40
	508	360		116	130 89.1%	0	0 10	377	190 . 198.3%	16	The second second second second	0	0 /0	0	73.24
Chse Proc Loaf S/Milk 5x2kg [003778]			141.2%			~		0	A CONTRACTOR AND ADDRESS OF	0	20,010	-	The second secon		0 10
Melrose Biltong PrcSlc 15x400g [011046]	132	504	26.2%	132	228 57.9%	0	0 /0	-	42 0.0%	-	204 0.0%	0	30 0.0%	0	0 10
Melrose Biltong PrcSlc 30x200g [011054]	6	978	0.6%	-54	624 -8.7%	6	18 33.3%	12	36 33.3%	6	234 2.6%	36	66 54.5%	0	0 10
Melrose Ched Pro Slo 15x400g [011048]	174	510	34 196	150	252 59.5%	0	0 10	12	24 50.0%	12	204 5.0%	0	30 0.0%	0	0 10
Melrose Ched Prc Slc 30x200g [011056]	240	1122	21.4%	96	768 12.5%	0	0 10	42	54 27.8%	12	234 5.1%	90	66 136.4%	0	0 10
		504		180	The state of the s	0	0 10	6	6 100.0%	12	170.047	0	100,476	0	0 10
Melrose ChedLF Prc Slc 15x400g [011044]	198		39.3%			0	A PARTY OF THE PAR	20	Community of the Party of the P		2,070	90	0.070		P. S. C.
Melrose ChedLF Prc Slc 30x200g [011052]	168	1140	14.7%	36	The second second	-	0 /0	30	42 71.4%	12	234 5.1%		4.4	0 .	0 10
Metrose Smilk Prc Slc 15x400g [011050]	210	528	39.8%	186	258 72.1%	0	0 /0	6	30 20.0%	18	210 8.6%	0	30 0.0%	0	0 10
Meirose Smilk Prc Slc 30x200g [011058]	336	1314	25.6%	132	990 13.3%	6	18 33.3%	96	48 200.0%	12	198 6 1%	90	60 150.0%	0	0 0
Par BBlanc ProSlice FW 30x200g [003828]	78	468	16.8%	0	0 10	0	0 /0	9	6 148.7%	-1	6 -18:7%	71	458 15.5%	0	0 10
		1638		474	The Real Property and Personal Property and	6	NAME AND ADDRESS OF THE OWNER, WHEN PERSON	77	72 106,4%	10		70	10.00	0	TOTAL SELECTION OF THE PERSON NAMED IN
Par Bilt Proc Slice FW 30x200g [003826]	636	1038	38,9%		the state of the s		- AMMORT		Committee of the Asia Committee		10.079		THE STREET WAS	-	0 10
Par Bilt ProcSlice FW 15x400g [003835]	12	0	/0	0	0 10	0	0 /0	12	0 10	0	0 10	0	0 /0	0	0 10
Par Ched ProcSlice FW 30x200g [003816]	2667	3264	81.7%	1422	1950 72.9%	64	48 133.8%	298	294 101.2%	455	288 157.9%	429	684 62.7%	0	0 10
Par Ched ProcSliced FW 15x400g [003820]	700	822	85.2%	586	708 82.8%	0	0 /0	60	48 125,0%	42	42 100.0%	12	24 50.0%	0	0 0
	824	1140		708	990 71.5%	a	0 10	90	90 100.0%	8	30 25.3%	18	100 march 100 miles	0	0 10
Par Gouda ProcSlice FW 15x400g [003819]	02.1		72.2%				THE PERSON NAMED IN		1001010	437		485	00.00	0	100 March 1980
Par Gouda ProcSlice FW 30x200g [003815]	3084	3402	90.7%	1709	1968 86.9%	90	101.010	362					- NO. 12 (A. 17)	-	0 10
Par SMilk ProcSlice FW 15x400g [001198]	18	18	100.0%	0	12 0.0%	0	0 10	18	6 300.0%	0	0 10	0	0 10	0	0 10
Par SMilk ProcSlice FW 30x200g [001175]	1079	1236	87.3%	838	1032 81.2%	30	30 100.0%	162	132 122.6%	49	42 116.2%	0	0 /0	0	0 10
Melrose Sprd Bacon 3x8x400g [012999]	426	1001	42.6%	208	705 29.5%	2	7 34.3%	79	72 110.0%	7	94 7.7%	130	123 105.4%	0	0 10
		1566		1234		20		126	150 84.0%	168		198	100,474	0	A CONTRACTOR OF THE PARTY OF TH
Melrose Sprd Bacon 4x6x250g [011083]	1745		111.4%				102.074		The state of the s		The second secon		30,000	0	0 /0
Melrose Sprd Biltong 3x6x400g [012995]	1005	900	111.7%	729	583 125.1%	3	14 20.0%	115	58 197.9%	36	94 38.3%	122	151 81.1%	0	0 10
Melrose Sprd Biltong 4x6x250g [011081]	2723	2424	112.3%	1673	1290 129.7%	21	12 175.0%	243	336 72.4%	174	204 55.3%	612	582 105.2%	0	0 /0
Melrose Sprd Cheddar 3x6x400g [012993]	710	1030	69.0%	350	784 44.7%	22	0 /0	223	101 221.0%	58	87 66.2%	58	58 99.3%	0	0 /0
Melrose Sprd Cheddar 4x6x250g [011082]	2883	4452	64.7%	1668	2718 61 4%	30	12 250.0%	126	384 32.8%	167	150 111.3%	892	1188 75.1%	0	0 /0
				233		2	U. SCOLAGO	115	79 145 8%	22	1170.70	115	- LMS-LIN	0	The second secon
Melrose Sprd LFChed 3x6x400g [012998]	488	610	79.9%	200	- AWARAN	_	0 10		130,230		100000000000000000000000000000000000000		2 1 12 1 2 2 2		0 /0
Melrose Sprd LFChed 4x6x250g [011084]	1760	2028	86.8%	1139	1104 103.2%	3	6 50.0%	126	264 47:7%	84	168 50.0%	408	486 84.0%	0	0 10
Melrose Sprd LFSmilk 4x6x250g [011085]	1967	1890	104.1%	1202	1092 110.1%	6	6 100.0%	198	204 97.196	132	138 95.7%	429	450 95.3%	0	0 /0
Melrose Sprd Smilk 3x6x400g [012994]	1291	1589	81.2%	820	1115 73.6%	17	7 240.0%	187	115 162.8%	65	115 56.3%	202	237 85.1%	0	0 10
Melrose Sprd Smilk 4x6x250g [011080]	3401	4974	68.4%	1716	3132 54.8%	20	12 162.5%	366	372 98.4%	132	174 75.9%	1167	1284 90.9%	0	0 10
	279	494	56.4%	181	394 46.0%	0	0 /0	28	63 43.8%	67		3	3 86.3%	0	0 10
Melrose Prtn Ched 12x(12x18g) [011755]				366		0		26	0.000	23	SHOULD BE STORED SHOW	0		0	The second secon
Melrose Prtn Smilk 12x(12x18g) [011754]	415	601	69.0%		1 / NO 100 CM		0 70				00,416		0 10		0 10
Melrose Wdgs Bacon 3x8x200g [012935]	406	803	50.5%	123	524 23.5%	5	5 96.0%	86	101 85.5%	48	101 47.5%	143	72 198,9%	0	0 /0
Melrose Wdgs Biltong 3x8x200g [012933]	488	1071	45.6%	193	701 27.6%	29	0 10	45	48 94.6%	96	111 85,5%	124	211 59.0%	0	0 10
Melrose Wdgs Ched 3x8x200g [012931]	883	1187	74.4%	247	623 39.6%	6	5 128.0%	197	163 120.7%	114	154 74 0%	319	242 131.790	0	0 /0
Melrose Wdgs LF Ched 3x8x200g [012930]	722	1286	56.2%	423	770 54.9%	2	0 /0	86	39 221.5%	48	116 41.4%	163	301 45.2%	0	0 /0
				208	0.00	2		96		82	702 00000	160	200,620	0	
Melrose Wdgs LFSmilk 3x8x200g [012934]	547	665	82.2%		70000000		0 /0		CONTRACTOR AND ADDRESS OF						0 70
Metrose Widge Smitk 3x8x200g [012032]	1215	1814	67.0%	815	1263 48.7%	10	15 128.0%	192	57 286.6%	72	115 62.1%	317	353 89.7%	0	0 /0
	MERTE	552583	84.9%	155557	253946 81.4%	1562	81.6%	12070G	ETHER 30.5%	40/4/29	146.1%	CEZIEN	110.1%		10
Bon Nect Guava 2L [004877]	4018	3422	117.4%	0	0 /0	Ū	D /0	D	0 /0	3938	3234 121.8%	80	188 42.6%	0	10
Bon Nect Guava 250ml [004879]	3029	3553	85.2%	0	0 10	0	0 10	0	0 40	2933	3435 85.4%	96	118 80.9%	0	0 10
	3756	4732	NAME AND ADDRESS OF THE OWNER, WHEN	0	A STATE OF THE PARTY OF THE PAR	0	THE RESIDENCE	0	The state of the s	3756	4722 79.5%	0	Contract to the last of the la	0	The state of the s
Bon Nect Guava 500ml [004878]			70 4%	1	0 /0		0 /0	77	M-M-M-AM		THE RESERVE OF THE PARTY OF THE		0 /0	-	0 10
Bon Nect Orange 2L [004868]	1188	1054	112.7%	0	0 10	0	0 10	0	0 10	1188	1054 112.7%	. 0	0 10	0	0 10
Bon Nect Orange 250ml [004870]	1235	1469	84.0%	0	0 10	0	0 /0	0	0 10	1235	1469 84.0%	0	0 10	0	0 10
Bon Nect Orange 500ml [004869]	1351	1375	98.3%	0	0 10	0	0 10	0	21 0.0%	1351	1354 99.8%	0	0 10	0	0 10
Dewdrop Guava 20% Pi Rnd 1L [008180]	4318	3876	111.4%	0	0 10	0	0 10	0	0) /0	4318	3876 111.4%	0	0 60	D	0 10
Donaide Carrie Line 12 (11 11 11 11 11 11 11 11 11 11 11 11 11	2786	1819	152.1%	0	0 10	0	0 10	0	0 10	2766	1819 152.1%	0	0 10	^	
Dewdrop Orange 90% CarGT 1L [008200]	2.00		DE OFFICE STATE	0						3101	The second second second	0		0	0 10
Dewdrop Orange 90% Pt. 503ml [008324]	3101	2061	150.4%	0	0 ,00	0	0 10	0	0 10		2061 150.4%		The second second	0	0 /0
P/Joy Fresh Orange 2L [004856]	4878	3862	126.3%	0	516 0.0%	0	0 10	D	0 /0	4632	3008 154.1%	246	340 72.4%	0	0 10
P/Joy Fresh Orange 500ml [004849]	2688	1673	160.7%	0	0 10	0	0 10	0	0 /0	2688	1673 160.7%	0	0 10	0	0 10
Par Fresh Apple 1.5L [009823]	7319	0	/0	3633	0 10	594	0 10	650	0 10	1778	0 . 10	665	0 10	0	0 10
	1480	0	10	851	0 10	-1	0 /0	-2	0 10	408	0 10	225	0 10	0	0 10
Par Fresh Apple 500ml [009833]	1400	0	10	1	7		10	-2	40	,,,,,	70	7.00	70	Ü	10

Par Fresh Apple 6x1.5L [009822]	540	ol	10	0	0 /0	0	0 /0	0	0 /0	540	0 10	0	0 10	l 0	0 /0
	548	0		6	0 10	66	0 10	216	0 10	258	0 10	0	0 10	0	0 10
Par Fresh Apple 12x500ml [009845]	1		/0	•	70			0	THE RESERVE TO SHARE THE PARTY NAMED IN		A 25 / A 25 A 25 A 25 A 25 A 25 A 25 A 2		ALC: A CHARLES OF THE PARTY OF		The second secon
Par Fresh Juice Regrade 1.6L [009871]	0	0	/0	0	0 /0	0	0 /0	-	0 10	0	0 /0	0	0 /0	0	0 10
Par Fresh Juice Regrade 500ml [009870]	635	0	10	0	0 /0	0	0 /0	0	0 10	0	0 10	535	0 10	0	0 /0
Par Fresh Mango 1.5L [009825]	9316	0	10	5039	0 /0	641	0 /0	731	0 /0	2151	0 /0	755	0 10	0	0 10
	810	0	/0	0	0 /0	0	0 10	0	0 10	810	0 10	0	0 10	0	0 10
Par Fresh Mango 6x1.5L [009824]					And the second second	_	Annual Lines	-			STATE OF THE PARTY				
Par Fresh Mango 12x500ml [009846]	972	0	/0		0 /0	114	0 /0	360	0 10	492	0 /0	0	0 10	0	0 10
Par Fresh Mango 500ml [009834]	2044	0	/0	1052	0 /0	0	0 10	-22	0 /0	616	0 10	398	0 10	0	0 10
Par Fresh Orange 1.5L [009821]	8507	0	/0	4650	0 10	671	0 10	543	0 /0	1865	0 10	779	0 10	0	0 10
	2090		10	1144	0 /0	0	0 /0	-51	0 10	666	0 10	332	0 10	0	0 10
				0	/0	_	577 200	0	1 - 21 - 11	918	THE RESERVE AND ADDRESS.	0	and the second second		
Par Fresh Orange 6x1.5L [009820]	918	٥	/0	-	0 /0	0	0 /0	-	0 /0		0 /0	_	0 10	0	0 10
Par Fresh Orange 12x500ml [009844]	870	٥	/0	0	0 10	108	0 /0	372	0 10	390	0 /0	0	0 10	0	0 10
Par Fresh Pine&Carrot 12x500ml [009849]	846	0	/0	0	0 /0	36	0 /0	228	0 10	582	0 10	0	0 10	0	0 10
Par Fresh Pinea&Carrot 1.5L [009831]	7545	0	10	4082	0 10	470	0 /0	456	0 /0	1820	0 10	719	0 /0	0	0 10
		0		1018		0		-33		658	The state of the s	305	The second secon	0	
Par Fresh Pinea&Carrot 500ml (009837)	1949	0	/0		0 10		0 10		0 10		0 10		0 10		0 10
Par Fresh Pinea&Carrot 6x1.5L [009830]	1188	0	10	0	0 10	0	0 /0	0	0 10	1188	0 10	0	0 /0	0	0 /0
Par Fresh R/Grapefrul 12x500ml [009848]	564	0	/0	0	0 10	12	0 /0	276	0 10	276	0 /0	0	0 10	٥	0 10
Par Fresh R/Grapefruit 1.5L [009829]	5795	0	10	3264	0 /0	393	0 /0	591	0 10	798	0 /0	749	0 10	0	0 10
						0	The second secon	-8		646		349		,	
Par Fresh R/Grapefruit 500ml [009836]	1673	0	10	687	0 10		0 10		0 10		0 10		0 /0	0	0 10
Par Fresh R/Grapefruit 6x1.5L [009828]	738	0	10	0	0 /0	0	0 10	0	0 10	738	0 10	0	0 10	0	0 10
Par Fresh Tropical 1.5L [009827]	9081	0	10	6562	0 10	576	0 /0	804	0 10	1305	0 10	834	0 10	0	0 10
Par Fresh Tropical 600ml [009835]	2018	0	/0	1120	0 /0	0	0 10	-18	0 /0	646	0 /0	270	0 10	0	0 10
				0	The second secon	0	The second second	0	The state of the s	882	The second second	0	AND DESCRIPTIONS OF THE PARTY NAMED IN		
Par Fresh Tropical 6x1.5L [009826]	882	O .	10		0 /0	_	0 /0		0 10		0 10		0 /0	0	0 10
Par Fresh Tropical 12x500ml [009847]	990	0	10	6	0 70	168	0 /0	348	0 /0	468	0 10	0	0 /0	0	0 10
Cabana Granadilla Pl 250ml (008103)	2924	2690	108.7%	260	404 64.4%	25	39 82.8%	340	238 143.0%	644	680 94.7%	1655	1329 124.5%	0	0 /0
Cabana Granadilla PI 350ml (008357)	3393		103.7%	0	0 10	0	0 /0	0	0 10	3393	3272 103.7%	0	0 10	0	0 10
					Married Street, Street, or other Designation of the last of the la			_			the state of the s				
Cabana Granadilla Pl 500ml [008111]	3958		122.3%	438	744 58 9%	29	50 57.0%	330	269 122.5%	763	592 128.8%	2399	1582 151.8%	0	0 10
Cabana Granadilla Pf Jug 2L [008065]	48094	38902	123.6%	3588	3636 98.7%	362	556 65.1%	1154	1734 66.6%	32240	25330 127.3%	10750	7646 140.6%	0	0 10
Cabana Mango Pl 2L (008060)	35870	31464	114.0%	0	0 10	0	0 10	598	116 515.5%	35272	31348 112.5%	0	0 /0	0	0 10
CONTRACTOR OF THE PROPERTY OF	4340		100.1%	0	0 /0	0	0 /0	0	0 /0	4340	4334 100.1%	0	0 /0	0	0 10
				_	The second second		Married Street, or other	37	The second second	6701	0.014.045	0	110000	0	
Cabana Orang Pl 350ml [008350]	6739		98.3%	0	0 10	0	0 /0				The second secon		0 10	0	0 10
Cabana Orange Pl 2L [008035]	77184	66626	115.8%	7230	6550 110.4%	800	1264 63.3%	2068	2564 80.7%	46440	41358 112.3%	20646	14890 138.7%	0	0 10
Cabana Orange Pl 250ml [008172]	6489	6006	108.0%	522	645 80.9%	27	64 41.496	470	384 122.3%	2549	2447 104.2%	2922	2466 118.5%	0	0 /0
12/3 UTI (2/2 M	6863		128.6%	947	1202 78.8%	56	69 81.2%	411	313 131.3%	933	770 121.1%	4517	2982 151.5%	0	0 10
				0		0	Annual County Style Service County				The state of the s			0	100 C
Cabana Orange PI Sq 1L [008174]	38995		119.5%		0 /0		0 /0	385	350 110.0%	24244	23176 104.6%	14366	9115 157.8%	-	0 10
Cabana Peach PL 500ml [008131]	7606	6112	124.4%	759	1211 82.6%	50	65 76.2%	441	285 154.6%	1255	1181 106.3%	5103	3370 151.4%	0	0 10
Cabana Peach PI 2L [008045]	44808	38918	115.1%	6784	6688 101.4%	480	998 48 1%	1850	2168 85.3%	15212	13148 115.7%	20482	15916 128.7%	0	0 10
	5331		104.2%	431	571 75.4%	14	63 26.4%	437	383 114.0%	1183	1280 92.4%	3267	2830 115.4%	0	0 10
					The second second		The state of the s	62	THE RESERVE OF THE PARTY OF THE	8082	200 Carlot 100 Carlot		the same of the last of the la		The same of the sa
Cabana Pine Pl 350ml [008345]	8144		99.4%	0	0 10	0	0 70		104,076		0.011.10	. 0	0 10	0	0 10
Cabana Pineapple Pl 2L [008055]	80234	67332	119.2%	6316	5950 106.2%	364	714 51.0%	1736	2200 78.9%	53816	45514 118.2%	18002	12954 139.0%	0	0 10
Cabana Pineapple Pi 250ml [008158]	6498	5926	109.6%	473	619 76.5%	25	40 61.3%	377	397 95.0%	2586	2442 105.9%	3038	2428 125.1%	0	0 10
	7061			842	1274 86 1%	40	The state of the s	430	338 127.2%	957	802 119.3%	4793	3070 156,1%	0	Company of the last of the las
Cabana Pineapple Pl 500ml (008112)		100	127.3%		Company of the Party of the Par		The state of the s		and the second second second second second		0.000		CHI PROPERTY AND ADDRESS.		0 10
Cabana Pineapple Pt Sq 1L [008178]	42417	35107	120.8%	0	0 /0	0	0 /0	598	316 189.2%	27440	24590 111.6%	14379	10201 141.0%	0	0 10
Cabana Trop Pl 350ml [008340]	8149	8053	101.2%	0	0 /0	0	0 /0	45	51 87.8%	8104	8002 101.3%	0	0 10	0	0 10
Cabana Tropical Pl 2L [008040]	54918	48500	113.2%	0	0 /0	0	0 /0	0	0 10	54918	48500 113.2%	0	0 /0	0	0 10
	1801			0	And the second s	0	0 /0	0	0 10	1801	1741 103.5%	0		0	
Cabana Tropical PI 250ml [008157]			103.5%		0 /0	_	The state of the s	-	The second secon		100 miles (100 miles (0 10	· ·	0 10
Cabana Tropical PI Sq 1L [008145]	29011		97.2%	0	0 /0	0	0 /0	240	345 69.6%	28771	29514 97.5%	0	0 10	0	0 10
P/Joy UHT Apple 12X1L [004708]	14537	28548	50.9%	8384	18660 34.2%	240	108 222.2%	2904	3672 79.1%	1891	2100 80.5%	3318	4008 82.8%	0	0 10
P/Joy UHT Apple 8X3X200ml [004550]	532	1122	47.4%	82	777 10.5%	29	10 288.0%	120	119 100.8%	225	139 161.9%	77	77 99.7%	0	0 10
	565	1536	THE WATER	132		0	0 /0	36	12 300.0%	393	THE RESERVE OF THE PERSON NAMED IN	4	and the second second second second	0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
P/Joy UHT CitTwist 12x1L [004476]			38.8%	0	THE RESERVE OF THE PARTY OF THE	24	The second section of the second	48	000.070	637	THE PROPERTY OF	1907	-		0 /0
P/Joy UHT FrtBliz 12x1L [004470]	2616	3912	66.9%		3/36/9		No. of Street, or other party of the		200,010		SCHOOL ST.		2112 90.3%	0	0 10
P/Joy UHT FrtBliz 8x3x200ml [004469]	139		57.8%	0	0 /0	48	34 141.2%	5	0 10	91	92 98.5%	-4	115 -3.5%	0	0 10
P/Joy UHT Litchi 12X1L [004710]	10433	29664	35.2%	4619	21420 21.6%	252	216 116.7%	2808	3096 90.7%	788	996 79.1%	1966	3936 49.9%	0	0 10
P/Jay UHT Litchi 8X3X200ml [004589]	766		64.6%	298	859 34.6%	72	24 300.0%	149	20 744.0%	196	193 101.3%	52	91 57.6%	0	0 10
	16088	20988	76.7%	6995	10680, 65.5%	312	504 51.9%	3012	3600 83.7%	2484	2964 83.8%	3285	3240 101.4%	0	The second second
P/Joy UHT Mango 12X1L [004711]									0.007				Committee Contraction Contract	-	0 /0
P/Joy UHT Mango 8X3X200ml [004554]	819		68.4%	317	796 39.8%	82	53 154.0%	125	115 108.5%	225	175 128.6%	70	57 123.5%	0	0 10
P/Joy UHT Orange 12X1L (004712)	11128	17292	84.4%	4710	8064 58:4%	204	240 85.0%	1944	2940 68 1%	1966	2556 76.9%	2292	3492 65.6%	12	0 10
P/Joy UHT Orange 8X3X200ml [004548]	831	1810	39.2%	168	1148 14.6%	62	29 215.2%	91	197 48 3%	241	154 156.5%	63	82 77.3%	5	0 10
P/Joy UHT Peach 12X1L [004713]	7500	100	32.7%	2340	17076 13.7%	117	108 108.3%	1788	984 181.7%	1228	1464 83.9%	2027	3276 61.9%	0	0 10
					The state of the s		CONTRACTOR OF THE PARTY OF THE				The state of the s		The state of the s		100 CONTRACTOR 100 CO
P/Joy UHT Peach 8X3X200ml [004558]	491	842	58.3%	163	663 25:0%	5	19 25,3%	101	44 229.1%	158	87 182.1%	64	39 164.1%	0	0 10
P/Joy UHT Pineapple 1L [004505]	176	0	10	0	0 10	0	0 10	0	0 10	176	0 10	0	0 10	0	0 /0
P/Joy UHT Pineapple 12X1L [004988]		o	10	192	0 10	84	0 10	24	0 10	96	0 10	0	0. 10	0	0 10
	1016	5088	(100 Sept 100 Sept 10	216	192 112.5%	72	48 150,0%	48	A 100 A	650	make a large state of the large	30	AND RESIDENCE OF THE PARTY AND ADDRESS.	-	Company of the last of the las
P/Joy UHT SumSpsh 12x1L [004473]			20.0%		NAME AND ADDRESS OF TAXABLE PARTY.		2000				THE R. P. LEWIS CO., LANSING, SPINSTER, SPINST		47.00.00	0	0 10
P/Joy UHT SumSpsh 8x3x200ml [004472]	167	81	206.2%	0	0 /0	53	19 277.9%	5	0 /0	92	29 318.6%	17	33 51.5%	0	0 10
P/Joy UHT Sun Frt 12X1L [004733]	364	0	10	84	0 10	72	0 /0	36	0 10	172	0 10	0	0 10	0	0 10
P/Joy UHT Trop 12X1L [004714]	10444	14436	72.3%	4222	7680 55.0%	228	132 172.7%	2400	2700 88.9%	1614	2892 55.8%	1980	1032 191.9%	0	0 10
	443			168		77	THE PROPERTY OF	67	The second secon	114	00.07	17	1077561 (CTC)	0	A STATE OF THE PARTY OF THE PAR
P/Joy UHT Trop 8X3X200ml [004649]			48:3%				100.078		11.5		120,010		40.036	_	0 10
P/Joy UHT W/Grape 12X1L [004715]	10053		40.4%	4369	16740 28 1%	120	120 100.0%	2220	2664 83.3%	1332	2664 50.0%	1964	2712 72.4%	48	0 10
P/Joy UHT W/Grape 8X3X200ml [004552]	510	953	53.5%	158	720 22.0%	24	5 480.0%	19	20 96.0%	148	102 145.3%	160	106 150.9%	0	0 10
Par Mighty Milk Berries6x300ml [009855]	662	0	/0	473	0 /0	0	0 /0	50	0 10	138	0 /0	0	0 10	0	0 10
		0	/0	639	0 10	0	0 10	171	0 10	160	0 10	32	0 10	0	
Par Mighty Milk Choc 6x300ml [009853]	1 1002		10	1 000	-1	,	"		4		1 - 1 / A - 1 1	-	V /U	v	0 10

Par Mighty Milk Marula 6x300ml (009857)	840	ol.	/0	570	al	/0	0	اه	(0	129	ol	/0	139	0 10	2	01 (0	1 0	0 10
		, i		572	ŏ		99	o	10	63	0				34	0 70	0	
Par Mighty Milk SBerry 8x300ml [009851]	880	0	/0		v	/0		° I	10		0	/0.	111	0 /0		0 10		The state of the s
Par Mighty MilkPchMelb 6x300ml [009859]	684	0	/0	472	0	/0	76	0	/0	41	0	/0	95	0 10	0	0 /0	0	0 /0
Steri Stumpie B/Gum 15X350ml [008426]	4788	4922	97.2%	1405	1097	128.0%	327	264	123,8%	195	263	74.3%	561	1364 41.2%	2298	1934 118.8%	0	0 10
Steri Stumpie Banana 15X350ml [006421]	8351	5751	145.2%	647	563	114.9%	327	327	100.0%	304	221	137.5%	3884	2692 144.3%	3190	1948 163.8%	0	0 /0
Steri Stumpie C/Soda 15X350ml [006423]	9760	8978	108.7%	1472	1293	113.9%	497	469	105.9%	235	299	78.7%	3983	4564 87.3%	3572	2353 151.8%	0	0 /0
Steri Stumple Choc 15X350ml [006422]	25045	30012	83.5%	3075	2688	114.4%	1284	1236	103.9%	989	762	129.8%	10268	12818 80.1%	9430	12508 75.4%	٥	0 10
	28704	25750	111.5%	3000	2700	The state of the s	1293	1403	92.2%	826	677	122.0%	12953	10989 117,9%	10632	9981 108.5%	, i	0 10
Steri Stumpie Sberry 15X350ml [006424]			7.0 1 (100.00)		1360	111.1%	465	442		304	179		3050		4169	NAME AND ADDRESS OF THE OWNER, WHEN PERSON NAMED IN	o o	
Steri Stumpie Tof Car 15X350ml [006427]	9550	8031	118.9%	1563		114.9%	,,,,		105.2%			169.9%					·	0 10
Steri Stumpie Van 15X350ml [008425]	5087	4627	109.9%	446	404	110.3%	130	153	85.1%	244	163	149.7%	2252	2484 90.7%	2015	1423 141.6%	0	0 10
Ychm FMilk Caramel 8X3X200ml [008204]	1948	6338	30.7%	845	4757	17.8%	96	509	18,9%	163	308	52.8%	571	764 74.7%	274	0 /0	0	0 10
Yohm FMilk Choclate 12X1L [008239]	562	0	/0	406	0	. 70	0	0	/0	132	0	/0	24	0 70	0	0 /0	0	0 10
Yohm FMilk Choclate 8X3X200ml [006201]	2629	11133	23.6%	1164	6461	18.0%	124	557	22.3%	360	567	63.5%	701	3212 21.8%	280	336 83.4%	1 0	0 /0
Ychm FMilk CrSoda 8X3X200ml [006195]	1938	8704	22.3%	901	4878	18.5%	86	499	17.3%	235	317	74.1%	451	3000 15.0%	264	10 2840.0%	0	0 10
	489	0,04		334	40.0	/0	0	-00	/0	108	0	/0	48	A STATE OF THE PARTY OF THE PAR	-1	0 /0	١٠	0 10
Ychm FMilk Strberry 12X1L [006237]		7.75	/0		5050	AND RESIDENCE PROPERTY.		000	200000	413	260		729	0 /0 870 83.8%		The second secon		The second secon
Ychm FMilk Strberry 8X3X200ml [006198]	3198	7475	42.9%	1568	5659	27.7%	187	638	29.3%		260	158.8%		001010	301	027.176	0	0 10
Amazi Eselwa GT FC 500ml [007329]	4324	5367	80.6%	0	0	/0	0	0	/0	0	0	/0	3460	4607 75.1%	664	760 87.4%	200	0 10
Amazi FC Pt Jug 2L [007315]	24620	22360	110.1%	6984	6072	115.0%	796	500	159.2%	a	0	/0	15294	14786 103.4%	1546	1002 154.3%	0	0 /0
Amazi High Fat 500ml [007330]	4718	5970	79.0%	4619	5855	78.9%	84	107	78.0%	15	8	187.5%	0	0 /0	0	0 10	0	0 10
Amazi High Fat Pl Jug 2L (007331)	17258	19564	88.2%	17000	19170	88.7%	246	390	69.1%	12	4	300.0%	0	0 10	0	0 /0	0	0 /0
	1263	1570		0	0	/0	0	0	/0	0	0	/0	1263	1570 80.4%	0	0 /0		
Amazi Oqobo Pi 500ml [007345]			80.4%	-	0	100	1	9		4760	cona	STATE OF TAXABLE PARTY.	66732				ľ	0 /0
Amazi Oqobo Pl Jug 2L [007347]	71492	73996	96.6%	0	o	/0	0	°I	/0		6934	68.6%		2017 202 -	0	0 /0	U U	0 /0
Amazi Pl 500ml [007327]	1044	1266	82.4%	0	0	/0	0	이	/0	0	0	10	1044	1266 82.4%	0	0 /0	0	0 /0
Amazi PI Sq 1L (007219)	4470	4930	90.7%	0	0	10	0	0	/0	0	0	/0	4470	4930 90.7%	0	0 10	0	0 /0
Mageu Banana SW 12X1L (007336)	7924	6996	113.3%	0	0	/0	0	0	/0	0	0	/0	7502	6996 107.2%	0	0 /0	422	0 /0
Mageu Banana SW 12X500ml (007342)	3130	2730	114.7%	0	0	/0	٥ ا	0	/0	0	0	/0	3058	2730 112.0%	0	0 10	72	0 /0
, ,	7895	5700	The second second	,	, i	/0	٥	0	/0	ŏ		10	7895	5700 138,5%	ŏ	0 10	1 0	0 10
Mageu Guava SW 12X1L [007339]			138.5%	,	0	- 19		, i	100		٥		3842	The second second		100	1	
Mageu Guava SW 12X500ml [007341]	3842	3234	118.8%	0	0	/0	0	U	/0	0	0	/0			0	0 /0	0	0 10
Mageu Pineapple SW 12X1L [007337]	4939	4896	100.9%	0	0	/0	0	0	/0	0	0	/0	4267	4898 87.2%	0	0 /0	872	0 /0
Mageu Pineapple SW 12X500ml [007344]	1358	1602	84.7%	0	0	10	0	0	/0	0	0	/0	1256	1602 78.4%	0	0 10	102	0 /0
Mageu S/Berry SW 12X1L [007338]	2388	1656	144.2%	0	0	/0	0	0	/0	0	0	/0	2388	1656 144.2%	0	0 /0	0	0 10
Drnk Yog Apricot 6x300ml [008927]	1050	0	/0	475	0	/0	46	0	/0	110	0	/0	279	0 /0	140	0 /0	0	0 /0
	3038	0	/0	1259	0	/0	99	n	/0	292	0	/0	685	0 /0	703	0 10	0	0 10
		0	- N	491	°		56	Š	/0	112	٥	/0	454	0 70	266		0	
Drnk Yog G'dilla 6x300ml [008928]	1378	9	/0		0	/0		· ·			0	A SOUTH PART OF THE PART OF TH		THE PERSON NAMED IN		0 10		0 10
Dmk Yog Pinea&Coconut 6x300ml [008930]	591	٥	/0	227	0	/0	22	0	/0	36	0	10	235	0 /0	71	0 /0	0	0 10
Drnk Yog Regrade 300ml (008932)	-4	0	/0	-4	0	10	0	0	/0	0	0	/0	a	0 /0	0	0 10	0	0 10
Drnk Yog Strberry 6x300ml (008926)	3334	0	/0	1260	0	10	93	0	10	398	0	/0	913	0 /0	669	0 /0	0	0 10
Drnk Yog Strberry 2x6x330ml [008307]	-11	o	/0	0	0	/0	0	0	/0	0	0	10	-5	0 /0	-6	0 /0	0	0 /0
Drnk Yog Vanilla 6x300ml [008931]	1788	0	JO.	746	0	10	30	0	/0	217	0	/0	471	0 10	326	0 /0	0	0 /0
	4895	7241	67.6%	1144	2426	47.1%	124	189	85.7%	127	364	34,0%	1972	2615 75.4%	1528	1647 92.8%	0	0 /0
		11584	V CONTRACTOR	1192	2512		176	301		471	930	50.7%	3425	4595 74.5%	3098		ő	
Yogofun Granadilla GT 350ml [007840]	8362		72.2%			47.4%			58.4%					100000000000000000000000000000000000000				0 10
Yogofun Pineapple GT 350ml [007845]	3906	6174	63.3%	775	1922	40:3%	50	143	34.8%	157	311	50.5%	1688	2516 67.1%	1236	1282 96.4%	0	0 /0
Yogofun Strawberry GT 350ml (007830)	13083	1,9710	88,4%	2242	4244	52.8%	375	538	89.7%	582	981	59.3%	4020	7357 54.6%	5864	6590 89.0%	0	0 /0
Final Control of the		1000	103.8%	50240	1210047	73.3%	715,448	TI STILL	106.9%	6700	49270	96.9%	o sent	700-4 107.8%	450/60	127.5%	20,530	/0
Cream Fresh Pt 5L (007260)	870	1690	51.5%	0	250	0.0%	0	0	/0	0	0	10	500	805 73.3%	280	035 44.1%	0	0 /0
Par Cream Fresh Cups 250ml [007245]	13011	9346	139.2%	0	0	/0	0	1	0.0%	0	0	/0	8518	6098 139.7%	4494	3247 138.4%	0	
				_	9765		_	711		184	308	The second second	00.10	The second second second				0 /0
Par Cream Fresh Pl 250ml [007243]	4173	10099	41.3%	3318	8765	37.0%	296	711	41.6%		308	59.8%	-	0 /0	374	313 119.5%	0	2 10
Par Cream Fresh Pl Jug 1L [007241]	1166	1005	116.0%	0	0	/0	0	0	/0	0	0	10	536	555 96.6%	630	450 140.0%	0	0 /0
Par Cream Fresh Plastic 500ml [007208]	1102	803	137.2%	721	706	102.1%	0	0	/0	0	0	10	381	97 392.8%	0	0 /0	0	0 /0
Par Smetena Cups 250ml [007265]	862	813	106.0%	0	0	10	0	0	/0	0	0	/0	315	251 125.5%	547	562 97.2%	0	0 10
Par Milk Past FC Bot 1L [008989]	71064	61770	115.0%	14497	14412	100.6%	1381	1168	118.2%	285	250	114.0%	45803	38127 119.6%	9298	7813 119.0%	0	0 /0
Par Milk Past FC Bot 500mi [008996]	48248	42107	114.6%	6832	7247	94.3%	726	859	110.1%	1	1	100.0%	38717	31991 121.0%	1973	2209 89.3%	o	0 10
	237112	183100		103020	88988	116.8%	7512	8088	92.9%			/0	92708	61904 149.8%	33872	24120 140.4%	ő	
Par Milk Past FC Jug Sq. 2L [006988]			129.5%			THE RESIDENCE OF THE PARTY OF T				0	2					AND DESCRIPTION OF PERSONS		0 /0
Par Milk Past FC Sachet 1L [006995]	71247	68609	103.8%	2260	3522	64.2%	1240	936	132.5%		U .	/0	60127	200	7620	14373 53.0%	0	0 /0
Par Milk Past FF Bot 1L [006993]	7087	5900	120.1%	0	0	/0	0	0	10	٥	0	/0	0	0 /0	7087	5900 120.1%	0	0 /0
Par Milk Past LF Bot 1L [006992]	12934	8840	146.3%	. 0	0	/0	0	이	/0	0	C	/0	4407	2461 179.1%	8527	6379 133.7%	0	0 /0
Par Milk Past LF Jug 2L (006991)	106578	72034	148.0%	22482	20258	111.0%	3412	1496	228.1%	144	138	104.3%	47992	25790 186.1%	32548	24352 133.7%	0	0 10
Par Milk Past LF Sach 1L [006994]	31601	24830	127.3%	153	377	40.6%	460	452	101.8%	0	0	/0	28036	21380 131.1%	2952	2621 112.6%	0	0 /0
	55412	72680	76.2%	0	0	/0	0	0	/0	0	0	10	55392	72680 76.2%	0	0 10	20	0 10
		. 2000	Contractor.	~	184608	39:4%	534	576	-	21408	9264	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3264	9330 35.0%	45132		20	
Steri Milk Glass FC 20X500ml [006494]		284250	64.70			1001,4970	0.54	010	92.7%	100	9204	231.1%		- MANUAL	40132	57474 78.5%	-	0 /0
Steri Milk Glass FC 20X500ml [006494] E/Fresh UHT Milk FC 6X1L [006521]	143034	261258	54,7%	72696		440.00									0004	0000		
Steri Milk Glass FC 20X500ml [006494] E/Fresh UHT Milk FC 6X1L [006521] E/Fresh UHT Milk FC 12X1L [006512]	143034 15002	13032	115.1%	10832	9084	119.2%	-1	0	/0	-1	0	/0	1341	1068 125.6%	2831	2880 98,3%	0	0 /0
Steri Milk Glass FC 20X500ml [006494] E/Fresh UHT Milk FC 6X1L [006521]	143034	13032 8175		10832 3165	9084 6305	119.2% 50.2%	10	0 255	3.9%	ò	0	/0	270	175 154.3%	2362	1440 164.0%	0	0 /0
Steri Milk Glass FC 20X500ml [006494] E/Fresh UHT Milk FC 6X1L [006521] E/Fresh UHT Milk FC 12X1L [006512]	143034 15002	13032	115.1%	10832	9084	THE RESERVE AND ADDRESS OF THE PARTY OF THE		0 255 546	American Company		11814	THE RESERVED IN		A CONTRACTOR OF THE PARTY OF		CHARLES AND ADDRESS OF THE PARTY OF THE PART	0 0 0	0 /0
Steri Milk Glass FC 20X500ml [008494] E/Fresh UHT Milk FC 6X1L [008521] E/Fresh UHT Milk FC 12X1L [008512] E/Fresh UHT Milk FC 10X500ml [006602]	143034 15002 5807	13032 8175	115.1% 71.0%	10832 3165	9084 6305	50.2%	10		3.9%	ò	0 0 11814	/0	270	175 154.3%	2362	1440 164.0% 44112 70.4%	0 0	0 /0
Sleir Milk Glass FC 20X500ml [008494] E/Fresh UHT Milk FC 6X1L [008521] E/Fresh UHT Milk FC 12X1L [008512] E/Fresh UHT Milk FC 10X500ml [006602] E/Fresh UHT Milk FF 6X1L [008581] E/Fresh UHT Milk FF 12X1L [008581]	143034 15002 5807 97902 5044	13032 8175 170892 12432	71.0% 57.3% 40.6%	10832 3165 49428	9084 6305 104880 11940	50.2% 47.1%	10 126 0		3.9% 23.1% /0	0 14400 0	0	/0 121.9% /0	270 2892 250	175 154.3% 9540 30.3% 276 90.6%	2362 31056 286	1440 164.0% 44112 70.4% 216 132.4%	0 0 0	0 /0 0 /0
Steri Milk Glass FC 20X500ml [008494] E/Fresh UHT Milk FC 6X11 [008521] E/Fresh UHT Milk FC 12X1 [00852] E/Fresh UHT Milk FC 10X500ml [006602] E/Fresh UHT Milk FF 6X11 [008561] E/Fresh UHT Milk FF 12X1 [008552] E/Fresh UHT Milk FF 6X11 [009541]	143034 15002 5807 97902 5044 90876	13032 8175 170892 12432 183924	115.1% 71.0% 57.3% 40.6% 49.4%	10832 3165 49428 4508 45486	9084 6305 104880 11940 133656	50.2% 47.1% 37.8% 34.0%	10 126 0 300	546 0	3.9% 23.1% /0 67,6%	0 14400 0 11730	0 11814 0 6612	/0 121.9% /0 177.4%	270 2892 250 2100	175 154.3% 9540 30.3% 276 90.6% 6546 32.1%	2362 31056 286 31260	1440 164.0% 44112 70.4% 216 132.4% 36666 85.3%	0 0 0 0	0 /0 0 /0 0 /0
Steri Milk Glass FC 20X500ml [008494] Efresh UHT Milk FC 8X11 [008521] Effresh UHT Milk FC 12X1 [008512] Effresh UHT Milk FF 10X500ml [008602] Effresh UHT Milk FF 8X11 [008581] Effresh UHT Milk FF 12X11 [008552] Effresh UHT Milk LF 6X11 [008532]	143034 15002 5807 97902 5044 90876 6638	13032 8175 170892 12432 183924 12888	115,1% 71,0% 57,3% 40,6% 49,4% 51,8%	10832 3165 49428 4508 45486 4924	9084 6305 104880 11940 133656 9636	50.2% 47.1% 37.8% 34.0% 51.1%	10 126 0 300 -3	546 0 444 0	3.9% 23.1% /0 67.6% /0	0 14400 0 11730	0 6612 0	/0 121.9% /0 177.4% /0	270 2892 250 2100 549	175 154.3% 9540 30.3% 276 90.6% 6546 32.1% 504 108.9%	2362 31056 286 31260 1120	1440 164.0% 44112 70.4% 216 132.4% 36666 85.3% 2748 40.8%	0 0 0 0 0	0 /0 0 /0 0 /0 0 /0
Slein Milk Glass FC 20X500ml [008494] EFresh UHT Milk FC 6X1L [008521] EFresh UHT Milk FC 12X1L [008512] EFresh UHT Milk FC 10X500ml [006602] EFresh UHT Milk FF 6X1L [008581] EFresh UHT Milk FF 12X1L [008552] EFresh UHT Milk LF 6X1L [008541] EFresh UHT Milk LF 12X1L [008532] First Growth UHT Milk & 6X1L [008502]	143034 15002 5807 97902 5044 90876 6638 2740	13032 8175 170892 12432 183924 12888 2526	71.0% 71.0% 57.3% 40.6% 49.4% 51.8%	10832 3165 49428 4508 45486 4924 928	9084 6305 104880 11940 133656 9636 1476	50.2% 47.1% 37.8% 34.0% 51.1% 62.9%	10 126 0 300 -3 174	546 0 444 0 36	3.9% 23.1% /0 67,6% /0 483.3%	0 14400 0 11730 0 356	0 6612 0 330	/0 121.9% /0 177.4% /0 107.9%	270 2892 250 2100 549 533	175 154.3% 9540 30.3% 276 90.6% 6546 32.1% 504 108.9% 348 153.2%	2362 31056 286 31260 1120 749	1440 164.0% 44112 70.4% 216 132.4% 36666 85.3% 2748 40.8% 336 222.9%	0 0 0 0 48	0 /0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0
Stein Milk Glass FC 20X500ml [008494] Efresh UHT Milk FC 6X11 [008521] Efresh UHT Milk FC 10X500ml [006602] Efresh UHT Milk FC 10X500ml [006602] Efresh UHT Milk FF 6X11 [006561] Efresh UHT Milk FF 6X11 [006561] Efresh UHT Milk FF 6X11 [006541] Efresh UHT Milk FF 12X11 [006502] First Growth UHT Milk 6X11 [006070] Longlife UHT Milk 6X11 [006070]	143034 15002 5807 97902 5044 90876 6638 2740 5292	13032 8175 170892 12432 183924 12888 2626 5166	71.0% 71.0% 57.3% 40.6% 49.4% 51.6% 108.5% 102.4%	10832 3165 49428 4508 45486 4924 928 2916	9084 6305 104880 11940 133656 9636 1476 1842	50.2% 47.1% 37.8% 34.0% 51.1% 62.9% 158.3%	10 126 0 300 -3 174 600	546 0 444 0 36 330	3.9% 23.1% /0 67.6% /0 483.3% 181.8%	14400 0 11730 0 356	0 6612 0	/0 121.9% /0 177.4% /0 107.9% 8.9%	270 2892 250 2100 549 533 1686	175 154.3% 9540 30.3% 276 90.6% 6540 32.1% 504 108.9% 348 153.2% 1980 85.2%	2362 31056 286 31260 1120 749	1440 164.0% 44112 70.4% 216 132.4% 36666 85.3% 2748 40.8%	0 0 0 0 0	0 /0 0 /0 0 /0 0 /0
Slei Milk Glass FC 20X500m [008494] E/Fresh UHT Milk FC 6X1L [008521] E/Fresh UHT Milk FC 12X1L [008512] E/Fresh UHT Milk FC 10X500m [006602] E/Fresh UHT Milk FF 12X1L [008552] E/Fresh UHT Milk FF 12X1L [008552] E/Fresh UHT Milk FF 12X1L [008552] E/Fresh UHT Milk FF 12X1L [006050] E/Fresh UHT Milk FF 12X1L [008008] Longilfe UHT Milk 6X1L [008008] Longilfe UHT Milk 12X1L [0080012]	143034 15002 5807 97902 5044 90876 6638 2740	13032 8175 170892 12432 183924 12888 2526 5166 11808	71.0% 71.0% 57.3% 40.6% 49.4% 51.8%	10832 3165 49428 4508 45486 4924 928 2916 -8	9084 6305 104880 11940 133656 9636 1476 1842 408	50.2% 47.1% 37.8% 34.0% 51.1% 62.9%	10 126 0 300 -3 174 800	546 0 444 0 36 330 938	3.0% 23.1% /0 67.6% /0 483.3% 181.8% 0.0%	0 14400 0 11730 0 356 90	0 6612 0 330 1014	/0 121.9% /0 177.4% /0 107.9%	270 2892 250 2100 549 533 1686 551	175 154.3% 9540 30.3% 276 90.6% 32.1% 504 108.9% 348 153.2% 1980 85.2% 10464 5.3%	2362 31056 286 31260 1120 749 0	1440 164.0% 44112 70.4% 216 132.4% 36666 85.3% 2748 40.8% 336 222.9%	0 0 0 0 48	0 /0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0
Slei Milk Glass FC 20X500m [008494] E/Fresh UHT Milk FC 6X1L [008521] E/Fresh UHT Milk FC 12X1L [008512] E/Fresh UHT Milk FC 10X500m [006602] E/Fresh UHT Milk FF 12X1L [008552] E/Fresh UHT Milk FF 12X1L [008552] E/Fresh UHT Milk FF 12X1L [008552] E/Fresh UHT Milk FF 12X1L [006050] E/Fresh UHT Milk FF 12X1L [008008] Longilfe UHT Milk 6X1L [008008] Longilfe UHT Milk 12X1L [0080012]	143034 15002 5807 97902 5044 90876 6638 2740 5292	13032 8175 170892 12432 183924 12888 2626 5166	71.0% 71.0% 57.3% 40.6% 49.4% 51.6% 108.5% 102.4%	10832 3165 49428 4508 45486 4924 928 2916	9084 6305 104880 11940 133656 9636 1476 1842	50.2% 47.1% 37.8% 34.0% 51.1% 62.9% 158.3%	10 126 0 300 -3 174 600	546 0 444 0 36 330	3.9% 23.1% /0 67.6% /0 483.3% 181.8%	14400 0 11730 0 356	0 6612 0 330	/0 121.9% /0 177.4% /0 107.9% 8.9%	270 2892 250 2100 549 533 1686	175 154.3% 9540 30.3% 276 90.6% 6540 32.1% 504 108.9% 348 153.2% 1980 85.2%	2362 31056 286 31260 1120 749	1440 164.0% 44112 70.4% 216 132.4% 36666 85.3% 2748 40.8% 336 222.9% 0 /0	0 0 0 0 48 0	0 /0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0
Stein Milk Glass FC 20X500ml [008494] Efresh UHT Milk FC 6X11 [008521] Efresh UHT Milk FC 10X500ml [006602] Efresh UHT Milk FC 10X500ml [006602] Efresh UHT Milk FF 6X11 [006561] Efresh UHT Milk FF 6X11 [006561] Efresh UHT Milk FF 6X11 [006541] Efresh UHT Milk FF 12X11 [006502] First Growth UHT Milk 6X11 [006070] Longlife UHT Milk 6X11 [006070]	143034 15002 5807 97902 5044 90876 6638 2740 5292 353	13032 8175 170892 12432 183924 12888 2526 5166 11808	115.1% 71.0% 57.3% 40.6% 49.4% 51.5% 108.5% 102.4% 3.0%	10832 3165 49428 4508 45486 4924 928 2916 -8	9084 6305 104880 11940 133656 9636 1476 1842 408	50.2% 47.1% 37.8% 34.0% 51.1% 62.9% 158.3%	10 126 0 300 -3 174 800	546 0 444 0 36 330 938	3.0% 23.1% /0 67.6% /0 483.3% 181.8% 0.0%	0 14400 0 11730 0 356 90	0 6612 0 330 1014	/0 121.9% /0 177.4% /0 107.9% 8.9%	270 2892 250 2100 549 533 1686 551	175 154.3% 9540 30.3% 276 90.6% 32.1% 504 108.9% 348 153.2% 1980 85.2% 10464 5.3%	2362 31056 286 31260 1120 749 0	1440 164.0% 44112 70.4% 216 132.4% 36666 86.3% 2748 336 222.9% 0 /0 0 /0	0 0 0 0 48 0	0 /0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0

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Omega3 UHT Milk LF 12X1L [006529]	-79 0	672 -11,8%	-115 0	336 -34.2%	0	24 0.0%	60 0	71.4%	-24	72 -33.3%	0	0.0%	0	0 10
PnP No Name UHT Milk FC 6x1L [006048] PnP No Name UHT Milk FF 6x1L [006050]	0	0 10	0	0 10	0	0 10	o	0 10	0	0 10	0	0 10	0	0 10
PnP No Name UHT Milk LF 6x1L [006049]	54	0 10	0	0 10	0	0 10	0	0 10	0	0 10	0	0 10	54	0 10
Toplife UHT Milk FC 6X1L (006523)	4974	3198 155.5%	2484	0 10	492	288 170.8%	0	0 10	1998	2844 70.3%	0	661 0.0%	0	0 /0
Toplife UHT Milk LF 6X1L (006543)	180	168 107.1%	0	0 10	0	24 0.0%	0	0 10	180	144 125.0%	0	0 10	0	0 10
Zymil UHT Milk LF 12X1L [006530]	1007	1380 73.0%	481	540 89.1%	0	12 0.0%	330	204 161.8%	52	132 39,4%	144	192 29 3%	0	0 10
Bon Butter (S)(P) 40x250; [003141]	1560	73.7% 1440 108.3%	110	765652 48.0% 130 84.6%	19092	0 /0	O O	0 /0	100	310 323%	1900	1990 135,0%	- CERTIFIC - 9	USAIDAS /0
Bon Butter (SXP) 50x500g (003211)	13448	60475 22.2%	449	55325 0.8%	0	0 10	25	0 0	12547	4750 284.1%	428	400 106 0%	0	0 10
Bon Butter (S)(P) 250g-5kg [003131]	1018	1040 97.9%	873	775 112.7%	0	0 10	0	40 0.0%	100	105 95 2%	45	120 37.3%	0	0 10
Bon Butter (S)(P) 500g-5kg [003433]	830	18205 4.6%	750	505 148.5%	0	0 10	0	17580 0.0%	75	60 125.0%	5	60 8.3%	0	0 10
Bon Butter (S)(P) 500g-10kg [003212]	2160	4560 47.4%	10	120 8.3%	0	0 10	0	0 10	130	30 433.3%	2020	4410 45.8%	0	0 10
But Garlic/Pars Saus 10x150g [003136]	624	917 68.0%	209	419 49.8%	9	34 26.9%	110	110 99.5%	163	180 90.7%	134	174 78.7%	0	9 10
But Lemon Herb Saus 10x150g [003138]	164	197 83.0%	66	82 80.7%	0	2 0.0%	54	26 207.1%	21	30 70.0%	23	57 39.6%	0	9 10
But Lemon Pepr Saus 10x150g [003144]	123 34	57 215.8% 40 85 9%	75 6	23 328.7%	-1 -2	5 -18.0%	35 22	12 287.5% 14 154.3%	14 8	12 118.695	0	0.096	0	0 10
But SD Tom&Rmary Saus 10x150g [003146] Butter A Bulk (S) 25kg [003413]	0	40 85.9% 25 0.0%	0	6 100.0%	0	0 10	0	0 10	0	9 95.0%	ò	25 0.0%	0	0 10
Butter A Bulk (U) 25kg [003413]	175	100 175.0%	0	0 10	0	0 10	o	0 10	175	100 175.0%	o	0 70	ő	0 10
Par Butter (S)(F) 20x500g (003418)	118	360 32.8%	90	280 32.1%	0	0 /0	0	50 0.0%	30	0 10	-2	301 45,7%	0	0 10
PnP Choice Butter S P 30x500g (003204)	0	0 10	0	0 10	0	0 /0	0	0 10	D	0 10	0	0 10	0	0 10
Buttermilk Carton GT 500ml [007279]	7152	13071 54.7%	1921	4413 43.5%	106	209 50.5%	290	178 162.6%	3400	5680 59.9%	1437	2591 55,4%	0	0 10
Par Dairy Cust 12X1L [006231]	10693	17628 60.7%	4558	8412 54 2%	218	408 53.4%	993	1584 62.7%	1082	4164 26:0%	3842	3048 124 1%	0	12 /0
Par Dairy Cust 10X500ml (006229)	5503	5745 95.8%	1919	2495 76.9%	145	290 50,0%	265	350 75.7%	2658	1875 141.7%	517	735 70.3%	0	0 10
PnP Choice UHT Custard 12X1L [006056]	0 7060	0 /0 1546 456.7%	0	0 /0	0	0 10	0	0 10	0	0 /0	7060	1546 450 704	0	0 10
Aylab DairySoft Neopl 2L [009229]	9845	1546 456.7% 8955 107.7%	0	0 10	0	0 /0	0	0 10	0	0 /0	9645	1546 450 7% 8955 107.7%	0	0 /0
Classic Varrilla 5L [000110] Dairy Soft Str/Varrilla 2L [020214]	11436	1314 870.3%	0	0 10	0	0 10	0	0 10	440	0 10	10996	1314 838.8%	0	0 10
Dairy Soft Toffee Vanilla 2L (020216)	8894	2172 409.5%	0	0 /0	0	0 /0	0	0 10	176	0 10	8718	2172 401.4%	0	0 10
Dairy Soft Vanilla 2L [020107]	13168	3390 388.4%	0	0 10	0	0 10	0	0 /0	232	0 10	12936	3390 381.6%	0	0 10
Froz Yog Bl/Cur/Litchi 1L [000878]	442	363 121.8%	0	0 10	0	0 /0	0	0 /0	D	36 0.0%	442	327 135.2%	0	0 10
Froz Yog Strawberry 1L [000173]	513	431 119.0%	0	0 10	0	0 10	0	0 10	0	0 10	513	431 119.0%	0	0 10
Froz Yog Wildbarnes 1L [000175]	596	420 141.9%	0	0 10	0	0 /0	0	0 /0	0	. 0 10	596	420 141.9%	0	0 /0
Gelato Cherry Almond 2L [020089]	1732 3076	668 304.9%	0	0 10	0	0 /0	0	0 10	0	0 /0	1732 3076	568 304.9% 1966 156.5%	0	0 10
Gelato Chocolate 2L [020094] Gelato Rum & Raisin O 2L [020060]	3076	1966 156.5% 1496 220.3%	0	0 /0	0	0 /0	0	0 10	0	0 /0	3296	1966 156.5% 1496 220.3%	0	0 10
Gelato Rum & Raisin O 2L [020080] Gelato StrawberyVanilla 2L [020078]	1406	394 356.9%	0	0 10	0	0 10	0	0 10	0	2 0.0%	1406	392 358.7%	0	0 /0
Gelato Toffee & Nut 2L (000133)	2662	1896 140.4%	0	0 10	0	0 10	0	0 10	0	0 40	2662	1896 140.4%	0	0 10
Gelato Vanilla 2L (020065)	6034	2934 205.7%	0	0 10	0	0 /0	0	0 10	0	0 10	6034	2934 205.7%	D	0 10
Gelato Vanilla Fudge 2L [000121]	3632	1680 229.9%	0	0 10	0	0 /0	0	0 10	0	8 0.0%	3632	1572 231.0%	0	0 /0'
Lite Treat Cape Berries 1L [000984]	110	161 68.3%	0	0 10	0	0 10	0	0 10	0	0 10	110	161 68.3%	0	O VC1
Lite Treat Vanilla 1L [000389]	617	584 105.7%	0	0 /0	0	0 /0	0	0 /0	0	0 10	617	584 105.7%	0	0 10
Royalty Blueberry C/Cake 2L [000155]	3512 454	1824 192.5% 794 57.2%	0	0 /0	0	0 /0	0	0 /0	216	0 /0	3296 454	1792 183,9% 794 57,2%	0	0 /0
Royalty Choc Mint Fudge 2L [000099] Royalty Dutch Chocolate 2L [000143]	2054	794 57.2% 106 1937.7%	0	0 10	0	0 10	0	0 10	0	9 10	2054	106 1997.796	0	0 10
Royalty Lemon Meringue 2L [000304]	1282	96 1335.4%	0	0 10	0	0 /0	0	0 10	0	0 10	1282	96 1335.4%	0	0 10
Royalty Passion Fruit 2L [000983]	226	492 45.9%	0	0 10	0	0 /0	0	0 /0	0	0 /0	226	492 45.9%	0	0 10
Royalty Tin Roof 2L [000149]	4986	3014 165.4%	0	0 /0	0	0 10	0	0 10	216	60 360.0%	4770	2954 161.5%	0	0 10
Royalty Vanilla 2L [000140]	7468	4444 168.0%	0	0 10	0	0 /0	0	0 10	258	42 609.5%	7212	4402 183,8%	0	0 10
Par Yog Apricot LF 1L [007979]	7344	7137 102.9%	3874	4166 93.0%	187	235 79.6%	371	443 83.7%	1939	1717 112.9%	973	576 168.9%	0	0 10
Par Yog Apricot LF 175g [008952]	4096 -1	0 /0 4548 0.0%	1270	1882 0.0%	76 0	97 0.0%	146 0	0 /0	1984	1740	621 0	0 /0	0	0 10
Par Yog Apricot LF 175ml [008802] Par Yog Apricot LF 600ml [007961]	7335	4548 0.0% 7614 96.3%	2506	1882 0.0% 3236 77.4%	112	97 0.0% 192 58.1%	325	284 0.0% 383 84.9%	3058	2396 127.6%	1335	1407 94 8%	0	0 10
Par Yog Apricot LF 600ml [007961] Par Yog Bulgarian LF 176g [008958]	3194	0 /0	1253	0 /0	54	0 10	161	0 /0	980	0 /0	746	0 10	0	0 10
Par Yog Bulgarian LF 175ml [008804]	-9	4050 -0.2%	-3	21470.2%	-1	78 -0.7%	0	282 0.0%	+5	954	-1	589 -0.1%	0	0 10
Par Yog Choc Chip LF 8x6x100g [008919]	5494	0 10	3086	0 10	100	9 /0	494	0 10	1336	0) /0	478	0 10	0	0 10
Par Yog ChocChip LF 1L [008833]	12361	13363 92.5%	5269	7018 75.1%	359	876 41.0%	2008	1575 127.5%	2414	2484 97.2%	2311	1412 163.7%	0	0 10
Par Yog ChocChip LF 175g [008956]	6652	0 10	2253	0 10	147	0 10	836	0 10	2093	0 10	1523	0 10	0	0 10
Par Yog ChocChip LF 175ml [008810]	-8	8708 +0.1% 12051 87.2%	-2 3552	3859 -0.1% 4526 78.4%	0 201	210 0.0% 316 63.8%	0 889	1001 86.8%	-4 3314	3009 310.1%	-1 2556	1351 -0.1%	0	0 10
Par Yog ChocChip LF 500ml (008857)	10511 2015	12051 87.2%	3552 810	4526 78.4% 0 /0	39	0 63.8%	221	0 70	3314 481	3009 310.1%	2556 465	3199 79.9%	0	0 /0
Par Yog Frt BChery FF 175g (008955) Par Yog Frt BChery FF 1L (008862)	5938	6175 \$6.2%	2228	3411 65:3%	69	123 56.1%	981	865 113.4%	1656	1123 147.4%	1005	653 153.9%	0	0 10
Par Yog Frt BChery FF 175ml [007638]	18	3317 0.5%	-1	1729 -0.1%	0	48 0.0%	0	308 0.0%	20	754 2.7%	-1	478 -0.1%	0	0 10
Par Yog Frt Raspbry LF 1L [007629]	4884	4705 103.8%	2268	2666 85.1%	144	149 96.6%	623	335 186.0%	998	1077 92.7%	851	478 170.0%	0	0 10
Par Yog Frt Raspbry LF 175g [008951]	2867	0 /0	995	0 40	43	0 10	181	ol w	1079	0 6	568	0 10	0	0 10
Par Yog Frt Raspbry LF 175ml [007627]	-8	2635 -0.3%	-5	1150 -0.5%	0	57 0.0%	0	185 0.0%	-2	707 -0.3%	0	536 0.0%	0	0 10
Par Yog Frt Raspbry LF 500ml [007628]	5069	6046 13.8%	1872 1341	2463 76.0%	69 97	94 73.4%	387 250	431 89.5%	1637 744	1642 997%	1104 527	1416 78.0%	0	0 10
Par Yog Frt SBerry FF 175g [008954]	2959	3020 -0.1%	1341	16821 -0.1%	97	0 /0	250	264 0.0%	·1	6(e) -0.1%	-1	392 0 29	0	0 10
Par Yog Frt SBerry FF 175ml [007652] Par Yog FruitOCape LF 500ml [008858]	-4	0 ./0	0	1682 -0.1%	0	0.0%	0	0 70	0	01 70	0	01 70	0	0 10
Par Yog FruitSalad LF 1L [007988]	8804	8418 104.6%	3708	4704 78.8%	261	354 79.7%	796	595 133.8%	2354	1835 128.3%	1685	930 181.2%	0	0 10
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0 4 5 50 2415 426-10000501	4567		10	1317	0 10	86	0 10	188	0 10	2122	0 /0	853	0 /0	۱ ،	0 0
Par Yog FruitSalad LF 175g [008953] Par Yog FruitSalad LF 175ml [008801]	-9	4993	0.2%	-3	1866 -0.1%	-1	127 -0.7%	0	222 0.0%	-5	2110 -0.2%	-1	668 -0.1%	Ů	0 /0
Par Yog FruitSalad LF 600ml [007964]	7816		7.0%	2328	3004 77.5%	108	143 75.5%	348	555 62.6%	3261	3368 96.8%	1772	1910 92.8%	0	0 10
Par Yog Granadilla LF 1L [008878]	4034	173	3.7%	1652	2107 78.4%	110	180 61.1%	613	499 122.8%	845	1128 74.9%	814	389 209,3%	0	0 10
Par Yog Granadilla LF 175g [008876]	2178	THE RESERVE	2.7%	785	2396 32.8%	36	124 29.2%	208	157 132.7%	698	984 70.9%	451	476 94.8%	0	0 10
Par Yog Granadilla LF 500ml [008877]	3824		12.3%	1416	1570 90.2%	73	102 71.6%	247	180 137.2%	1367	907 150.7%	721	645 111.8%	0	0 10
	9740	Value Va	0.1%	4098	5880 69.7%	218	307 71.0%	656	640 102.5%	2496	2266 110.2%	2272	1715 132.5%	0	0 10
	6194	-	0.0%	2291	3059 74.9%	52	124 41.9%	330	385 85.7%	1589	1614 97.2%	1952	2561 76.2%	0	0 10
	2283	5.0	1:5%	520	1511 34.4%	9	113 8:0%	273	461 59.2%	669	1145 58.4%	812	475 170.9%		0 10
Par Yog Simply Aloe LF 1L [008875]	996	1.00	SANGEON THE R.	293	2039 14.4%	11	121 8.8%	107	204 52.6%	286	883 32 4%	299	527 58.7%		0 /0
Par Yog Simply Aloe LF 175g [008673]	1	100	6.4%	316	VALUE OF THE PARTY	11	And in case of the last of the	147	193 75.9%	536	577 92.8%	529	571 92.6%		0 10
Par Yog Simply Aloe LF 500ml [008874]	1534	2000	9.0%	0	1171 27.0%	٥	0 /0	0	0 10	0	0 10	020	0 /0	0	0 10
Par Yog Smooth 4x100ml [008799]	1	0	/0	1001	The state of the s	25	0 70	223	0 10	803	2 200	597	0 10	0	0 /0
Par Yog Smth Vanil LF 176g [008957]	2849	0005	/0	2633	3828 68.8%	25 85		542	1000	1273	0 /0 1311 97.1%	1370	THE RESIDENCE IN	0	0 /0
Par Yog Smth Vanil LF 1L [008285]	5903		6.7%	-2	The second secon	0		0	Company of the Compan	-3	829 -0.4%	-1	906 151.2% 574 -0.2%	0	0 /0
Par Yog Smth Vanil LF 175ml [008284]	-7	100	0.2%	1817	1793 -0.1% 1550 117.2%	156		694	216 0.0% 625 111.0%	1148		1084	100000	0	0 /0
Par Yog Stewed FrtCustLF 1L [008881]	4899 2675		46.6%	858	2454 35.0%	46	119 131.1%	249	270 92.4%	1051	848 135.4% 1247 84.3%	470	200 542.0% 549 85.5%	0	0 10
Par Yog Stewed FrtCustLF 175g (008879)	1		7.6%	1495		61	75 80.7%	258	175 147.4%	1807	839 215.3%	882	479 184.0%	0	1
Par Yog Stewed FrtCustLF 500ml (008880)	4502 6659		47.2%	2720	1491 100.3% 3468 78.4%	318	145 219.3%	946	1031 91.8%	1395	2107 66.2%	1280	798 180.4%	0	0 10
Par Yog Strawberry FF 1L (008859)	12976		8.2%	5338	6800 78.5%	512	578 88.6%	1450	881 164.6%	3048	2319 131.4%	2627	1522 172.6%	0	0 /0
Par Yog Strawberry LF 1L [007987]	1	12100	07.2%	1895	The state of the s	125	0 /0	461	0 /0	3234	0 /0	1420	0 /0	0	0 /0
Par Yog Strawberry LF 175g [008950]	7136	7134	/0	-2	2486 -0.156	-1	373 -0.2%	0	326 -0.1%	•14	2786 -0.5%	-6	The Control of the Persons of the Control of the Co	0	0 10
Par Yog Strawberry LF 175ml [008800]	-23		0.3%	3411	2486 -0.1% 4108 83.0%	254	361 70.4%	715	761 94.0%	4912	4169 117.8%	3099	1163 -0.6% 3339 92.8%	0	0 /0
Par Yog Strawberry LF 500ml [007962]	12390	12/30	7.3%	0	Community of the Commun	254	0 /0	0	0 /0	4012	0 /0	0	THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUM	0	
Yog Choc Chip LF 500ml (007640)	4	0	/0	2282	0 /0	32	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	172	0 /0	1039	0 /0	302	0 /0	0	0 /0
Yog Frt BanFrsal Str LF 6x100g (008943)	3827	0	/0	2083	0 /0	-5	0 10	341	0 10	1020	0 10	442	0 10	0	0 10
Yog Frt BcherAprStr FF 6x100g [008944]	3881	0	/0		0 /0	-5	0 10	-3	0 /0	-6	0 /0	12	0 10	0	0 10
Yog Frt BoherAprStr FF 6x125ml [008904]	2	0	/0	-1 1103	0 /0	14	0 10	187	0 /0	1039	3.75	325	0 10	0	0 /0
Yog Frt Gr Apr Str LF 6x100g [008942]	2667	0	/0	1103	0 /0	14		107	0 70	1039	0 /0	0	0 /0	0	0 10
Yog Frt Gr Apr Str LF 8x125ml [008900]	-4	0	/0	0	0 /0	0	0 /0	0	0 /0	-4	0 /0	0	0 10	0	0 10
Ycg FrtBanFrsal Str LF 6x125ml [008901]	-1	0	/0	0	0 /0	0	0 10	0	0 /0	-1	0 /0	0	0 /0	0	0 10
Yog Fruit O/T Cape LF 175ml [007480]	0	0	/0	0	0 /0	0	0 /0		0 /0	0	0 /0	0	0 /0	0	0 10
Yog Fruit O/T Cape LF 500ml [007625]	0	0	/0	0	0 70	0			0 /0	0	0 /0	0	0 /0	0	0 10
Yog Granadilla LF 175ml [007465]	0	0	/0		0 /0	0	0 /0	0	0 10		0 /0	0	0 /0	0	0 10
Yog Granadilla LF 500ml [007610]	-1		/0	0	0 /0	-	0 /0 3560 56.8%	2202	6440 34.2%	6673	10721 62.2%	1516	2044	0	0 10
Yog Sm Apr Ban Str LF 6x100ml [008902]	21830		2.7%	9418	18374 51,3% 16220 61,6%	2021 2152		4374	The state of the s	7908	The Part of the Pa	1811	2341 64.8%	0	0 10
Yog SmStrFrsal Gran LF 6x100ml [008903]	26235		30.7%	9990		1048		3475	6916 63.2% 3040 114.3%	4838	100000000000000000000000000000000000000	958	2099 86.3% 716 133.8%	U O	0 10
Yog Smth Strawber LF 6x100ml [008914]	17950	16315 1	10.0%	7631 0	8857 86.2%	0	Annual Control of the	34/5	The second second	4030	The state of the s	930		U	0 /0
Yog StrawBan LF 175ml [007490]	0	00000	/0	-	0 /0	2264	0 /0	4276	3904 109.5%	5263	0 /0 4602 114.4%	2485	0 10	0	0 /0
Yog Ychm Banras CsoStr 6x100ml [008906]	24966	1	94.9%	10678	76.2% 7819 94.5%	931	1923 117.7% 924 100.8%	2995	CONTRACTOR OF STREET	4586	AND RESIDENCE AND ADDRESS OF	1469	1868 133.0%	0	0 /0
Yog Ychm Strawber LF 6x100ml [008916]	17370		20.3%	7390	Comment No. Comment of the Comment o		10000000	2995 4725	THE RESIDENCE AND ADDRESS OF THE PARTY OF TH	8972	1 1000000000000000000000000000000000000	1469 3464	749 196.1% 3308 104.7%	Ü	0 /0
Yog Ychm VanstrTapStr 6x100ml [008905]	30637	34975	37.6%	12066		1411	and the second second	4/25	The state of the s	0912	A STATE OF THE PARTY OF THE PAR	3464	promotion of the last	0	0 10
Yog Yumchum Assort 4x100ml [008268]	0	0	/0	Ü	0 /0	0	0 /0	0	0 /0	10	0 /0	U	0 /0	0	0 /0
Yoghurt FSI Bulgarian 5L (007928)	10	130	0.0%	0	5 0.0%	0	0 /0	0	0,000	10	0 /0	0	5 0.0%	0	0 /0
Yoghurt FSI Fruit Salad 5L [007930]	0		0,0%	0	0 10	0	0 /0	0	120 0.0%	0	0 /0	0	0 10	. 0	0 10
Yoghurt FSI Strawberry 5L [007929]	.0.		9.8%	0	0 /0 000490 57.5%	IREA:	81.8%		16595 83,2%	114585	132.1%	U U	5 0.0% 518.000 85.8%	- CONTRACTOR OF THE PARTY OF TH	0 10
regiment masking to the control of t	8890515	19500000	9.070	23,605	07.0%	illuses.	01.070	1200	03.270	THE STATE OF THE S	132.1%	1139319340	00.076	TRACTION .	10

Demand Slotions Cube - Dec'2004		×07			0.1175110		COSC STATE			NIATAL			OTEDNI OAD	-		OTFONIOADE		OTUCO
WHOLESALE	Voi(Sales)	TOTAL Vol(AdiFC)	Sales % FC		GAUTENG Vol(AdjFC) Sales %	FC Vol(Sales)	Voi(AdiFC)	Sales % FC	Vol(Sales)	NATAL Vol(AdiFC)	Sales % FC		Vol(AdjFC)			STERN CAPE Vol(AdjFC) Sales % FC		OTHER ol(AdjFC) Sales % FC
All Items	6,008,515	5,329,055	No. of the last of	897,235	1,219,104 73.65	25/6	455,894	126.0%	525,943	768,504	68.4%	3,568,088	2,537,845	140.6%	442,928	347,708 127.4%	0	0 10
Bon Blanc Loaf 8X2.25kg [003058]	24	18	130.9%	0	0 /0	0	0	10	0	0	/0	0	0	/0	24	18 . 130.9%	0	0 10
Bon Ched 1st Vac 1.25Kg-20kg [002631]	4469	7040		1422	3380 42.19	275	220	124.9%	1494	1620	92.2%	306	660	46.4%	972	1160 83,8%	0	0 /0
Ched Grated FW 3X2kg [002813]	360	372		180	108 168.7	CONTRACT OF THE PARTY OF THE PA	12	150.0%	0	0	. 10	0	0	70	162	252 64,3%	0	0 /0
Ched Loaf 1st 8X2.25kg [002111]	9133	13266	68.8%	3205	5958 53.89		432	33.8%	1388	846	164.1%	2219	2862	77.5%	2175	3168 68.6%	0	0 /0
Ched Mat Loaf 1st 8X2.25kg [002231]	13	90		-8	54 -14.05		36	0.0%	0	0	/0	0	0	/0	21	0 /0	0	0 /0
Chesso Loaf 8x2.25kg [003699]	31	90	34.8%	0	0 /0	, o	0	/0	0	0	10	31	90	34.8%	0	0 10	0	0 /0
Par Bon Blanc Res FW 26x230g [002247]	26	36	73.5%	10	30 32.29	<u> </u>	0	/0	6	6	99.7%	5	o	/6	6	0 10	0	0 10
Par Bon Blanc SSeal Cuts 10kg [001171]	38	50	76.2%	0	0 /0	0	0	/0	0	0	/0	38	50	76.2%	0	0 10	0	0 10
Par Ched Mat Res FW 26x230g [002274]	50	96	51,8%	30	42 70.69	0	0	/0	0	6	-3,8%	9	36	26.2%	11	12 90.1%	0	0 10
Par Ched Mat SSeal Cuts 10kg [002136]	95	40	238.2%	57	0 /0	0	0	/0	0	O	10	38	40	96.2%	0	0 10	0	0 10
Par Ched Res FW 26x230g [002273]	421	492	85.8%	144	192 74.99	-3	30	-8.4%	92	132	69.7%	81	54	149.1%	108	84 128.1%	0	0 10
Par Ched SSeal Cuts 2x10kg [002130]	1759	1100	159.9%	398	80 497.5	0	0	70	116	260	44.6%	241	420	57.5%	1004	340 295.2%	0	0 /0
Par Chesso SSeal Cuts 10kg [002137]	27	10	274.5%	-3	10 -30.0	0	0	10	0	0	/0	21	0	10	10	0 10	0	0 - 10
Par EvrydayChse Zip FW 12x250g [001658]	3	3	100.0%	3	3 100.0	0	0	10	0	0	10	0	0	/0	0	0 10	0	0 10
Par Salad Chse Zip FW 12x250g [001657]	0	6	0.0%	0	6 0.09		0	10	0	0	. 10	0	0	/0	0	0 10	0	0 10
Bon Blanc Block 1st 2x10kg [003054]	0	0	10	0	0 70	0	0	/0	0	0	10	0	0	10	0	0 0	0	0 /0
Ched Block 1st 2X10kg [002021]	821	1420	57.8%	0	40 0.0%		60	0.0%	167	100	166.8%	548	1120	48.9%	107	100 106.7%	0	0 70
Ched Mat Blk 1st 2x10kg [002238]	0	0	. /0	0	0 /0	0	0	/0	0	0	/0	0	0	. 10	0	0 /0	0	0 10
Chessa Block 1st 2x10kg [003736]	0	20	-1,9%	0	0 ./0	0	0	10	0	0	/0	0	0	/0	0	20 0.0%	0	0 10
Cot.Cheese LF Smooth 2Kg [007415]	0	0	/0	0	0 10	0	0	/0	0	0	10	0	0	/0	0	0 /0	0	0 /0
Par CChse Cream Smooth 200g [006705]	130	146	89.0%	66	70 94.09	and the same of th	4	25.0%	-2	3	-66.7%	48	55	88.9%	17	14 124.3%	0	0 /0
Par CChse FF BPepSmth 200g [006711]	-2	12	-18.3%	-1	7 -14.35	300	0	/6	<u>،</u>	0	/0 60.0%	-1 12	11	-40:0%	6	2 0.0% 513 1.2%	0	0 /0
Par CChse FF Chunky 200g [006712]	38	600		17 50			0	/0		2	State of Sta	12 49	28	110.9%	18	7 262.9%	0	0 /0
Par CChse FF Smooth 200g [006708]	118	97		49	01.0		0	/0	1 1	1	80.0%	49 31	28	175.0%	18	260 7.2%	0	0 /0
Par CChse LF Chunky 200g [006707]	107	322 85		30	38 127.9 65 46.89		1	220.0% 320.0%	٥	2	220.0%	8	23	135.7%	19	14 101.4%	0	0 /0
Par CChse LF Ghr Chiv 200g [006709]	-16	36	Control of the	-14	31 -46:55			0.0%	1 7	1	0.0%	-1	0	10	-1	3 -20.0%	0	0 70
Par CChse LF Ital Chnk 200g [006710] Par CChse LF Smooth 200g [006706]	127	96	132.7%	45	40 112.5		4	20.0%	5	2	270.0%	54	38	142.1%	22	12 185.0%	0	0 /0
CrChs Smoked Ham 12x100g [011786]	-1	14	-5.7%	-3	13 -24.6	COLUMN TO SERVICE STATE OF THE PARTY OF THE	0	/0	٥	ō	10	0	0	10	2	1 240.0%	0	0 10
CrChs Smoked Salmon 12x100g [010791]	25	90	The state of the s	20	84 24.39	0	0	10	1	1	120.0%	1	2	60.0%	2	3 66,7%	0	0 10
CrChs SprOnionChive 12x100g [010792]	50	77		38	68 55.19	0	1	0.096	1	1	120.0%	1	1	120.0%	10	6 160.0%	0	0 10
CrChs Traditional 12x100g [010790]	43	106	40.4%	32	98 32.69	<u> </u>	0	/0	0	3	-6.7%	2	0	10	9	5 178.0%	0	0 /0
Par CrChs Smoked Ham 12x150g [012107]	43	0	/0	25	0 10	0	o	/0	9	o	/0	4	0	/0	5	0 10	0	0 /0
Par CrChs Smoked Samon 12x150g [012105]	40	0	/0	22	0 /0	0	0	10	9	0	/0	2	0	/0	7	0 /0	0	0 10
Par CrChs Spr/On/Chives12x150g [012103]	44	0	/0	20	0 /0	0	0	10	13	0	/0.	4	0	/0	7	0 10	0	0 /0
Par CrChs Traditional 12x150g [012101]	66	0	/0	40	0 10	0	0	/0	14	0	/0	4	0	10	9	0 /0	0	0 10
S/Berg CrChs Fr/Herbs 12x230g [011992]	36	36	100000000000000000000000000000000000000	27	24 111.2		0	/0	3	0	/0.	-1	9	-15.3% 84.3%	6	3 184.0%	0	0 10
S/Berg CrChs Gar & Par 12x230g [010460]	59 7	68		32	53 61.29 14 23.09		3	76.7%	0	3	0.0%	3 -2	3	-34.5%	22 6	6 368.0%	0	0 /0
S/Berg CrChs Rstd Pepr 12x230g [011785]	181	26 198	-	134	139 96.19		9	99.7%	0	0	/0	17	24	71.9%	22	6 92.0% 32 69.0%	0	0 60
S/Berg CrChs Sm/Ham 12x230g [011993]	181	110	91.7%	83	78 105.9		2	/0		2	184.0%	9	24	94.6%	28	20 138.0%	0	0 /0
S/Berg CrChs Sm/Salmon 12x230g [010140] S/Berg CrChs Spr/Ort/Ch 12x230g [011994]	147	240		109	189 57.78		6	40.0%	6	6	92.0%	7	al	91.8%	22	30 73.6%	0	0 10
S/Berg CrChs Trigy Must 12x230g [010142]	53	54		33	45 73.19	100	0	10	7	0	/0	0	3	15.3%	9	6 157.2%	0	0 /0
S/Berg CrChs Trad 12x230g [011991]	217	296		137	217 63.29		9	17.9%	19	18	106.1%	12	18	65.2%	47	34 138.7%	0	0 10
Par Phetta Cape Herbs 12x150g [012008]	22	44		18	42 42.99		0	/0	2	0	10	0	0	/0	2	2 90.0%	0	0 10
Par Phetta Cape Herbs 12x400g [011954]	105	77	136.1%	86	72 118.9	5	o	/0	10	O	10	0	0	/0	5	5 96.0%	0	0 10
Par Phetta Trad 12x150g [012007]	34	112		23	48 48 89		56	0.0%	2	4	45.0%	7	2	360.0%	2	2 90.0%	0	0 10
Par Phetta Trad 12x400g [011956]	158	112		134	92 145.7		5	98.0%	14	10	144.0%	0	0	/0	5	5 96.0%	0	0 10
S/Berg Feta B/Pepper 12x225g [011998]	49	125		24	92 25.99	_	3	0.0%	-3	ô	-32.6%	. 11	12	95.7%	16	9 180.0%	0	0 10
S/Berg Feta B/Pepper 12x400g [011984]	280	257		219	208 105,4		10	24.0%	5	5	96.0%	20	10	200.0%	34	24 140.0%	0	0 10
S/Berg Feta Cape Herbs 12x225g [011999]	26	5.7		5 242	Action of the Parket		0	/0	5	3	127.3%	6 16	6	101.3%	11 38	5 216.0%	0	0 10
S/Berg Feta Cape Herbs 12x400g [011985]	301 775	198 721		461	173 139.9 570 80.89	•	0	/0	162	10	100 SACOL	68	10	320.0%	82	10 384.0%	0	0 /0
S/Berg Feta Trad 12x400g [011824]	187	293		106	213 49.8	THE REAL PROPERTY.	5	0.0%	10	25	337.5% 40.5%	17	15	112.5%	54	63 129.5% 35 154.3%	0	0 10
S/Berg Feta Trad 24x225g [011825] S/Berg Feta Trad R/Fat 12x225g [010771]	34	35	The second second second	8	23 34.3	1000	o	/0	8	6	135.0%	4	3	135.0%	14	3 450.0%	0	0 60
S/Berg Feta Trad R/Fat 12x420g [010771]	224	148	00.070	205	141 145.5		o	10	10	0	/0	10	5	192.0%	0	0 70	0	0 /0
Bon Gouda CJ50 Wedge 40x220g [001147]	39	0	/0	0	0 10	9	0	10	0	0	10	31	0	10	0	0 /0	0	0 40
Bon Gouda Vac 1st 1.25Kg-20kg [001631]	6084	11240		2842	6140 48.39	353	400	88.2%	1944	2560	75.9%	248	1180	21.0%	697	960 72.6%	0	0 10
Edam Low Fat Loaf 8x2.5kg [001098]	3	0	10	0	0 10	0	0	10	0	0	10	0	O	10	3	0 10	0	0 10
Gouda Loaf 1st 8X2.25kg (001131)	12686	16038		6751	9954 67.8	693	522	132.8%	1668	1926	86.6%	1832	1638	111.9%	1742	1998 87.2%	0	0 10
Par Edam RF Res FW 26x230g [002272]	28	30	85.9%	6	6 99.79	. 0	0	10	0	6	0.0%	22	18	121.4%	-2	0 /0	0	0 10
Par Edam SSeal Cuts 10kg [002166]	20	10		0	0 10	0		/0	0	0	10	20	10	200.7%	0	0 /0	0	0 10
Par Gouda Res FW 26x230g [001176]	435	510		150	186 80.99		18	-5.1%	96	120	80.3%	82	84	97.2%	107	102 105.3%	0	0 10
Par Gouda SSeal Cuts 2x10kg [001168]	1352	840	100.010	55	20 276.7	7 4 7	0	10	118	220	53.7%	204	320	03.8%	974	280 347.9%	0	0 10
Par Gouda SSeal Wedges 7.5kg [001172]	499		10000	313	16 1954.3		0	/0	127	113	112.8%	26	15	170.8%	33	30 110.9%	0	0 10
Bon Gouda White Bulk 2x10kg [001014]	0	0	10	0	0 /0	0	0	/0	0	0	10	0	0	/0	0	0 /0	0	0 10

Gouda Rnd Baby 1st 16X500g [001323]	-3	224 -1.5%	-3	24 -14.5%	0	0 10	٥	200 0.0%	a	0 /0		ا ب ا	0	a little and the same of
Gouda Round 1st 2X3.5kg [001021]	14813	12376 119.7%	3264	4004 81.5%	102	35 290.1%	7257		359	THE RESERVE OF THE PARTY OF THE	3832	0 /0 4788 80.0%		0 10
Blue Random Heads 2x3.2kg [011884]	0	0 /0	0	THE RESERVE THE PERSON NAMED IN	0		7257	The second second second	0	MATERIAL STREET	3632 0	00:070	0	0 10
			87	0 /0	0	0 /0		0 /0		0 /0		0 10	0	0 10
S/Berg Crmy Blue Wedge 24x125g [011810]	134 2			120.410	-	0 /0	12 2	9 133.3%	3	0 /0	32	12 266.7%	0	0 10
S/Berg Simonzola Wedge 12x150g [011925]	_	6 40.0%	1	4 15:0%	0	0 /0	_	0 /0	0	0 10	0	2 0.0%	0	0 10
S/Berg Brie Wedge 12x125g [011868]	116	91 127.5%	81	72 112.7%	0	0 /0	12	6 198.0%	8	2 375.0%	16	11 141.0%	0	0 /0
S/Berg Cambert G/Pepper 6x125g [011946]	28	18 154.1%	23	15 153.3%	0	0 /0	2	2 100.0%	0	0 10	3	1 274.0%	0	0 /0
S/Berg Cambrieni 3x500g [011968]	6	78.6%	3	5 50.0%	0	0 10	0	0 /0	0	0 /0	3	2 150.0%	0	0 /0
S/Berg Camembert 12x125g [011857]	110	92 119.0%	72	59 122.1%	0	5 0.0%	13	11 117.1%	8	3 254.3%	17	14 121.4%	0	0 10
Mozzarella Grated FW 3X2kg [002822]	42	30 140.0%	12	0 /0	18	18 100.0%	0	0 /0	12	6 200.0%	0	6 0.0%	0	0 10
Mozzarella Loaf 8x2kg [002819]	5851	4512 129.7%	4621	3612 127.9%	35	384 9.1%	228	264 88.3%	134	36 372.8%	833	216 385.7%	0	0 /0
Par Mozzarella Vac 26x230g [002838]	20	18 112.5%	13	18 74.8%	0	0 10	0	0 /0	0	0 10	7	0 /0	0	0 /0
Par Pizza Chse Zip FW 12x250g [001659]	3	6 50.0%	3	6 50.0%	0	0 /0	0	0 /0	0	0 /0	0	0 /0	0	0 /0
S/Berg Mozz Portions 12x300g [011839]	197	241 81.7%	112	189 59.2%	0	0 /0	36	21 171.4%	8	0 /0	41	31 131.6%	0	0 /0
Bon Blanc RC Figs & Nuts 3kg [002279]	3	9 33.3%	0	0 /0	0	0 /0	0	0 10	3	9 33/3%	0	0 10	0	0 10
8on Blanc RC Onion/Chives 3kg [002278]	5	6 87.7%	0	0 10	0	0 10	0	0 10	5	6 87.7%	0	0 10	0	0 10
Bon Blanc RC SDTomGarRMary 3kg [002277]	6	6 102.0%	0	0 /0	0	0 /0	0	0 /0	6	6 102.0%	0	0 /0	0	0 10
Chse Proc Loaf B/Peper 5x2kg [003780]	67	90 74.3%	65	10 649.1%	0	0 /0	0	10 0.0%	2	60 3.3%	0	10 0.0%	0	0 10
Chse Proc Loaf Biltong 5x2kg [003781]	0	100 0.0%	0	40 0.0%	0	0 10	0	20 0.0%	0	10 0.0%	0	30 0.0%	0	0 10
Chse Proc Loaf Ched 5x2kg [003779]	879	1820 48.3%	270	1050 26.7%	6	10 80.0%	611	720 84.8%	0	10 0.0%	-8	30 -26.7%	0	0 /0
Chse Proc Loaf S/Milk 5x2kg [003778]	862	1400 61.6%	473	930 50.9%	2	10 21.3%	396	330 119,9%	2	10 20.0%	-11	120 -9.2%	0	0 10
Melrose Biltong PrcSlc 15x400g [011046]	84	192 43.8%	54	156 34.6%	0	0 /0	18	12 150.0%	6	6 100.0%	6		0	
Melrose Biltong PrcSlc 30x200g [011054]	84	240 35.0%	60	174 34.5%	0	6 0.0%	12	36 33.3%	6	6 100.0%	6		0	0 10
Melrose Ched Pro Sic 15x400g [011048]	204	360 58.6%	168	306 54.8%	o	6 0.0%	18	24 75.0%	6			1000	Ü	0 /0
Melrose Ched Pro Sic 30x200g [011056]	174	348 50.0%	132	264 50.0%	0	0 10	24	54 44.4%		6 100.0%	12	18 88.7%	0	0 /0
	132	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	90			- P (-V)	24		12	18 68.7%	6	12 50:0%	0	0 10
Melrose ChedLF Prc Sic 15x400g [011044]	60	The state of the s	54	2000 C C C C C C C C C C C C C C C C C C	0	0 /0	6		0	6 0.0%	12	18 66.7%	0	0 10
Melrose ChedLF Prc Slc 30x200g [011052]		0000000000		ALCOHOLD A STATE OF		0 /0	_	24 25.0%	0	6 0.0%	0	18 0.0%	0	0 10
Melrose Smilk Prc Slc 15x400g [011050]	282		222	7/10/20/20	6	0 10	36	18 200.0%	6	6 100.0%	12	12 100.0%	0	0 10
Melrose Smilk Prc Sic 30x200g [011058]	174	414 42.0%	120	308 39.2%	0	12 0.0%	30	72 41.7%	6	6 100.0%	18	18 100.0%	0	0 /0
Par BBlanc ProSlice FW 30x200g [003828]	15	24 63.3%	15	24 63.3%	0	0 /0	0	0 /0	0	0 /0	0	0 10	0	0 10
Par Bilt Proc Slice FW 30x200g [003826]	51	180 28.2%	37	150 24.5%	0	18 -2.2%	0	6 0.0%	14	6 240.0%	. 0	0 10	0	0 10
Par Bilt ProcSlice FW 15x400g [003835]	249	240 103.8%	129	120 107.7%	0	0 70	102	102 100.0%	6	6 100.0%	12	12 100.0%	0	0 /0
Par Ched ProcSlice FW 30x200g [003816]	854	1158 73.8%	418	684 61.1%	24	36 66.7%	294	342 86.0%	82	72 113.9%	36	24 150.0%	Q	0 10
Par Ched ProcSiced FW 15x400g [003820]	1542	2268 68.0%	918	1698 54.1%	0	12 0.0%	540	516 104.7%	42	18 233,3%	42	24 173.3%	0	0 /0
Par Gouda ProcSlice FW 15x400g [003819]	2060	2514 81,9%	1359	1782 76 3%	6	54 11.1%	612	588 104.0%	18	24 75.0%	66	66 99,4%	0	0 /0
Par Gouda ProcSlice FW 30x200g [003815]	905	1386 65/3%	433	864 50.1%	36	48 75:0%	330	396 83.4%	76	48 157.9%	30	30 100.0%	0	0 /0
Par SMilk ProcSlice FW 15x400g [001196]	539	516 104.5%	383	330 115.1%	0	0 10	150	150 100.0%	6	24 25.0%	0	12 0.0%	0	0 10
Par SMilk ProcSlice FW 30x200g [001175]	328	420 78.1%	98	168 58.2%	0	12 0.0%	192	204 94.1%	38	36 106.7%	0	0 70	0	0 10
Meirose Sprd Bacon 3x6x400g [012999]	268	313 85.5%	242	264 91.7%	14	7 205.7%	-7	14 -51.4%	0	14 0.0%	18	14 131.4%	0	0 10
Melrose Sprd Bacon 4x6x250g [011083]	520	360 144,4%	293	180 162.6%	11	30 36.7%	20	30 65.8%	47	54 86.1%	150	66 227.3%	0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Melrose Sprd Biltong 3x6x400g [012995]	585	549 106.6%	514	449 114.5%	14	28 51.4%	36	44 81.8%	0	14 0.0%	21	14 148.6%	0	0 /0
Melrose Sprd Biltong 4x8x250g [011081]	615	564 109.0%	372	282 131.8%	8	66 11 496	29	48 60.4%	15	78 19.2%	192	90 212.8%	0	0 /0
Melrose Sprd Cheddar 3x6x400g [012993]	656	716 91.7%	513	553 92.8%	6	14 40 0%	130	114 114,4%	0	14 0.0%	7	21 34.3%	0	0 /0
Melrose Sprd Cheddar 4x6x250g [011082]	835	918 91.0%	409	438 93.3%	-4	42 -9.5%	133	216 61.5%	60	132 45.1%	239	90 265.0%	0	0 /0
Melrose Sprd LFChed 3x6x400g [012998]	354	357 99.0%	265	279 94.9%	14	0 10	60	57 105.3%	0	7 0.0%	14	250,50	0	0 /0
Meirose Sprd LFChed 4x6x250g [011084]	344	378 90.9%	233	210 110.7%	0	24 0.0%	21	48 43,2%	31	36 84.7%	60	102.070	0	0 /0
Melrose Sprd LFSmilk 4x6x250g [011085]	316	324 97.5%	230	204 112.6%	0	18 0.0%	15	30 49.2%	6	30 18.3%	66	00.070	0	0 /0
Melrose Sprd Smilk 3x8x400g [012994]	903	1038 87.0%	752	833 90.2%	6	28 21.4%	129	149 88.4%	0	330000000000000000000000000000000000000		100.070	0	0 /0
	1102		679	Control of the Contro	26	FACTOR 1	108	5500000	-	7 0.0%	17	21 80.0%	0	0 10
Melrose Sprd Smilk 4x8x250g [011080]		10000000		100000000000000000000000000000000000000		7 TO THE PARTY OF		The state of the s	39	78 50.3%	251	102 245.6%	0	0 /0
Melrose Prtn Ched 12x(12x18g) [011755]	841	706 119.2%	305	280 108.8%	2	3 79.0%	403	340 118.4%	39	28 138.1%	93	55 168.9%	0	0 /0
Melrose Prtn Smilk 12x(12x18g) [011754]	894	743 120.4%	358	311 115.1%	0	3 0.0%	387	331 116.8%	34	25 134.8%	116	73 159.2%	0	0 /0
Melrose Wdgs Bacon 3x8x200g [012935]	147	265 65.5%	109	225 48.4%	0	5 0.0%	0	10 -2.0%	0	0 /0	38	25 153.6%	0	0 10
Melrose Wdgs Biltong 3x8x200g [012933]	246	365 67,3%	144	266 54.2%	5	10 48.0%	0	10 0,0%	21	20 104.0%	76	59 128.5%	0	0 /0
Melrose Wdgs Ched 3x8x200g [012931]	417	522 80.0%	204	296 68.9%	5	15 32.0%	125	98 127.1%	7	30 24.0%	77	83 92.5%	0	0 /0
Melrose Wdgs LF Ched 3x8x200g [012930]	132	168 78.8%	94	123 78.7%	0	0 /0	3	15 18.7%	11	5 224.0%	24	25 96.0%	0	0 10
Melrose Wdgs LFSmilk 3x8x200g [012934]	120	149 80.3%	90	114 78.6%	5	5 96.0%	14	10 144.0%	2	0 /0	9	20 46.0%	0	0 /0
Melrose Wdgs Smilk 3x8x200g (012932)	420	625 87.2%	194	392 49.4%	4	15 29.3%	134	00 135.4%	1	36 4.0%	86	84 102.9%	0	0 /0
Moreoff E	45030	74.8%	1828(5)	22年代 61.4%	1570	3642 64,8%	27066	107.2%	10371	90.0%	TERROS .	108.5%	- W-1	/0
Bon Nect Guava 2L [004877]	928	976 94.9%	0	0 /0	Ø	0 /0	Ü	Ü /0	916	972 94.2%	12	6 200.0%	O	0 70
Bon Nect Guava 250ml [004879]	1637	2921 56.0%	0	0 10	0	0 /0	0	0 /0	1619	2913 55.6%	18	8 228.1%	0	0 /0
Bon Nect Guava 500mi [004878]	1268	2272 65.8%	0	0 /0	0	0 /0	0	0 /0	1268	2272 55.8%	0	0 10	0	0 /0
Bon Nect Orange 2L [004868]	184	150 122.7%	0	0 10	0	0 /0	0	0 /0	184	150 122.7%	0	0, 10	0	0 10
Bon Nect Orange 250ml [004870]	290	692 41.8%	0	0 10	0	0 /0	0	0 /0	290	692 41.8%	0	0 /0	0	0 /0
Bon Nect Crange 500ml [004869]	362	756 47.8%	0	0 10	0	0 /0	0	0 10	362	756 47.8%	a	0 10	0	0 10
Dewdrop Guava 20% PI Rnd 1L [008180]	2705	3667 73.8%	0	0 /0	0	0 /0	0	0 10	2705	3667 73.8%	0	0 /0	0	0 10
Dewdrop Orange 90% CarGT 1L [008200]	298	352 84.7%	0	0 10	0	0 /0	0	20 0.0%	298	332 89.8%	0	0 10	ď	0 /0
Dewdrop Orange 90% PL 500ml [008324]	252	154 163.3%	0	0 /0	0	0 /0	o	10 0.0%	252	144 174.7%	0	0 10	0	101
P/Joy Fresh Orange 2L [004856]	218	1012 21.5%	-6	130 -4.6%	0	0 /0	0	0 10	196	852 23.0%	28	30 93.3%	0	0 /0
P/Joy Fresh Crange 500ml [004849]	621	1368 45.4%	0	0 /0	ō	0 10	0	0 10	621	1368 45.4%	0	0 /0	0	0 /0
Par Fresh Apple 1.5L (009823)	2357	0 /0	1940	0 /0	11	0 10	110	0 10	75	0 /0	222		0	0 /0
Par Fresh Apple 500ml [009833]	431	0 10	312	0 /0	0	0 /0	-46	0 10	79	0 10	87	0 /0	0	0 70
1				, ,	•	1 10	-,0	10		,0	0.	10	U	0 10

	270	اه	- 10	l o	ا ب	0	0 /0	0	0 /0	270	0 /0	0	0 10	1 0	0 10
Par Fresh Apple 6x1.5L [009822]	348	ů,	/0	18	0 /0	0	0 10	180	0 10	150	0 10	ō	0 10	ŏ	0 10
Par Fresh Apple 12x500ml [009845]		٧	/0	600	0 10	-		0	0 10	0	0 10	o	0 /0	l ő	0 10
Par Fresh Juice Regrade 1.5L [009871]	600	0	/0		0 10	0	0 /0	0		0		0	The second second	1 0	
Par Fresh Juice Regrade 500ml [009870]	0	0	/0	0	0 10	0	0 /0	134	0 /0	177	0 /0	332	0 /0		0 10
Par Fresh Mango 1.5L [009825]	3210	0	/0	2499	0 /0	69	0 /0		0 /0		0 /0		0 /0		0 /0
Par Fresh Mango 6x1.5L [009824]	288	0	10	0	0 10	0	0 10	0	0 10	288	0 /0	0	0 /0	0	0 /0
Par Fresh Mango 12x500ml [009846]	492	٥	10	0	0 10	30	0 /0	246	0 10	216	0 10	0	0 10	0	o) io
Par Fresh Mango 500ml [009834]	506	0	/0	326	0 10	0	0 10	-51	0 /0	117	0 /0	114	0 10	0	0 10
Par Fresh Orange 1.5L [009821]	2885	0	10	2147	0 /0	56	0 /0	134	0 10	201	0 /0	348	0 10	0	0 10
Par Fresh Orange 500ml [009832]	572	0	/0	398	0 /0	0	0 /0	-58	0 10	109	0 /0	123	0 10	0	0 /0
Par Fresh Orange 6x1.5L [009820]	324	٥	/0	0	0 10	0	0 /0	0	0 /0	324	0 /0	0	0 10	0	0 10
Par Fresh Orange 12x500ml [009844]	468	0	/0	6	0 10	30	0 /0	204	0 10	228	0 70	0	0 10	0	0 10
Par Fresh Pine&Carrol 12x500ml [009849]	426	0	/0	0	0 /0	18	0 /0	174	0 /0	234	0 10	0	0 /0	0	0 10
Par Fresh Pinea&Carrot 1.5L [009831]	2682	0	/0	2070	0 10	11	0 /0	114	0 10	186	0 10	302	0 10	0	0 10
Par Fresh Pinea&Carrot 500ml (009837)	538	D	10	401	0 /0	0	0 /0	-11	0 10	64	0 10	85	0 10	0	0 10
Par Fresh Pinea&Carrot 6x1.5L [009830]	540	0	/0	0	0 /0	0	0 10	0	0 10	540	0 /0	0	0 10	0	0 10
Par Fresh R/Grapefrui 12x500ml [009848]	342	0	10	0	0 10	0	0 /0	162	0 /0	180	0 /0	0	0 /0	0	0 10
Par Fresh R/Grapefruit 1.5L [009829]	1871	0	/0	1367	0 /0	35	0 /0	192	0 /0	131	0 10	147	0 10	0	0 10
Par Fresh R/Grapefruit 500mi [009836]	489	0	/0	305	0 /0	0	0 10	-8	0 10	75	0 10	118	0 40	0	0 10
Par Fresh R/Grapefruit 6x1.5L [009828]	162	a	/0	-9	0 10	0	0 /0	0	0 10	171	0 10	0	0 10	0	0 10
Par Fresh Tropical 1.5L [009827]	3683	0	10	2819	0 10	60	0 10	146	0 10	272	0 10	387	0 10	0	0 10
Par Fresh Tropical 500ml [009835]	664	0	/0	358	0 /0	0	0 . /0	-53	0 /0	146	0 70	113	0 10	0	0 10
Par Fresh Tropical 8x1.5L [009826]	342	0	/0	0	0 10	0	0 /0	0	0 10	342	0 10	0	0 10	0	0 10
Par Fresh Tropical 12x500ml [009847]	474	0	/0	12	0 /0	36	0 /0	264	0 10	162	0 /0	0	0 10	0	0 10
Cabana Granadilla Pl 250ml [008103]	926	686	134.9%	32	22 145.5%	6	17 36.8%	602	401 150.1%	110	100 109.8%	176	146 120.2%	0	0 10
Cabana Granadilla PI 350ml [008357]	1569	1700	92.3%	0	0 /0	0	0 /0	0	0 /0	1569	1700 92.3%	0	0 10	0	0 /0
Cabana Granadilla PI 500ml [008111]	1231	842	146.2%	55	87 63.2%	24	41 58.5%	746	472 158.1%	108	76 142.1%	298	166 179.5%	l 0	0 10
Cabana Granadilla PI Jug 2L [008065]	21682	15144	143.2%	1448	1200 120.7%	244	242 100.8%	2862	1870 153.0%	15224	10774 141.3%	1904	1058 180.0%	٥ ا	0 10
	15098	10880	138.8%	0	0 10	0	0 /0	1704	982 173.5%	13394	9898 135.3%	0	0 /0	0	0 10
	1868	2036	91.8%	Ĭ	0 10	0	0 10	0	0 /0	1868	2036 91.8%	0	0 /0	0	0 /0
Casaria mengeri	4960	5438	91.0%	٥	0 10	0	0 10	369	268 137.8%	4590	5170 88.8%	0	0 /0	l ,	0 10
Capana Ciang i	38356	26008	THE PARTY AND THE	3122	2730 114.4%	392	348 112.6%	3840	2694 142.5%	27770	18286 151.9%	3232	1950 165.7%	١٠٠	0 10
Cabana Orange Pl 2L [008035]	1653	1522	147.5%	69	56 122.3%	1	4 31.3%	678	582 116,4%	610	642 95.1%	295	238 124.0%	ő	0 10
Cabana Orange PI 250ml [C08172]	1565	1037	108.6%	95	TELE OF THE PERSON NAMED IN COLUMN 1	67	38 176.3%	718	488 153.3%	171	95 179.5%	515	309 186.7%	0	0 10
Cabana Orange Pl 500ml (008109)	16668	11916	150.9%	0		0	0 /0	1225	1130 108.4%	12271	9097 134.9%	3172	1689 187.8%	0	0 /0
Cabana Orange PI Sq 1L [008174]			139.9%	78	133 58.6%	69	73 94.5%	938	495 189.4%	156	94 166.0%	600	371 161.6%	0	0 10
Cabana Peach PL 500ml [008131]	1840	1166	157.8%	2214		324	304 106.6%	3860	2988 129.2%	5226	2932 178.2%	3260	2116 154.1%	0	A STATE OF THE PARTY OF THE PAR
Cabana Peach Pl 2L [008045]	14884	10254	145.2%	2214 36		524	The second secon	684	625 109.5%	155	134 115.9%	326	212 153.5%	0	0 /0
Cabana Peach Pl 250ml [008108]	1207	1015	118.9%		001478	0	4 156.3%	427	405 105.5%	5377	5427 99.1%	0	The state of the s	0	0 10
Cabana Pine Pi 350ml [008345]	5804	5832	99.5%	0	0 10	238	0 /0 228 104.4%	3912	100.070	34758	the second second second second	2942	0 /0 1932 152,3%	0	0 10
Cabana Pineapple Pl 2L [008055]	44220	28246	156.6%	2370	2134 111.1%		The second second second	586		34/58 565		2942		-	0 10
Cabana Pineapple Pi 250ml [008158]	1492	1514	98.5%	46	44 104.0%	6		858	And the Person of the Party of	128	Company of the Party Land	503	COMPANIE OF STREET	0	0 /0
Cabana Pineapple Pi 500ml [008112]	1590	997	159.5%	78	116 87.2%	24	MML8.38	1438	20/20/20/20/20	16108	104.270		COLUMN TO SERVICE AND ADDRESS OF THE PARTY O	0	0 /0
Cabana Pineapple PI Sq 1L [008178]	20854	13424	153.9%	0	0 /0	0	0 /0		Company of the Party Continues		75.7.4	3108	A STATISTICAL PROPERTY.	0	0 10
Cabana Trop Pl 350ml [C08340]	5344	6279	85 1%	0	0 /0	0	0 /0	436	653 66.8%	4908	The state of the s	0	0 /0	0	0 /0
Cabana Tropical PI 2L [008040]	32306	21548	149.9%	0	0 /0	0	0 /0	340	0 /0	31966	21548 148.3%	0	0 /0	0	0 10
Cabana Tropical PI 250ml [008157]	452	544	83.0%	0	0 10	0	0 /0	0	0 /0	452	544 83.0%	0	0 10	0	0 10
Cabana Tropical PI Sq 1L (008145)	16411	13759	119.3%	D	0 /0	0	0 10	815	1457 55.9%	15596	12302 128.8%	0	0 /0	0	0 10
P/Joy UHT Apple 12X1L [004708]	11214	19896	56.4%	7538	15288 49,3%	839	1248 67.2%	1622	2796 58.0%	795	240 331.3%	420	324 129.6%	0	0 10
P/Joy UHT Apple 8X3X200ml [004550]	457	452	101.0%	244	291 83.7%	19	101 19.0%	24	15 160.0%	74	30 248.0%	95	15 636.0%	O	0/ /0
P/Joy UHT CitTwist 12x1L [004476]	985	4308	22.9%	445	4032 11:0%	0	0 10	263	144 182.6%	145	84 172.6%	132	48 275.0%	0	0 10
P/Joy UHT FrtBliz 12x1L [004470]	4032	9564	42.2%	2375	8244 28.8%	852	468 182.1%	288	492 58.5%	313	132 237.1%	204	228 89.5%	0	0 10
P/Joy UHT FrtBliz 8x3x200ml [004469]	202	133	151.6%	86	44 196.4%	10	39 24.6%	5	5 96.0%	19	35 54.9%	82	10 816.0%	0	0 10
P/Joy UHT Litchi 12X1L [004710]	7199	14256	50.5%	3858	10404 37.1%	971	1164 83.4%	1410	2436 57.9%	457	132 346.2%	503	120 419.2%	0	0 10
P/Joy UHT Litchi 8X3X200ml [004569]	323	462	69.9%	177	290 80.0%	10	97 9.9%	16	30 54.0%	64	20 318.0%	57	25 228.0%	0	0 10
P/Joy UHT Mango 12X1L [004711]	12615	35724	35.3%	7764	30564 25,4%	1859	2004 92.8%	1485	2388 62.2%	909	300 303.0%	598	468 127.8%	0	0 /0
P/Joy UHT Mango 8X3X200ml (004554)	214	532	40.2%	81	303 26.7%	5	106 4.5%	24	44 54.5%	42	25 168.0%	62	54 114.4%	0	0 10
P/Joy UHT Orange 12X1L [004712]	11882	18780	63.3%	7757	14256 54.4%	1378	1512 91.1%	1244	2256 55.1%	789	264 298.9%	714	492 145.1%	0	0 10
P/Joy UHT Orange 8X3X200ml [004548]	229	613	37.4%	38	336 11.3%	14	165 8.7%	29	40 72.0%	77	29 264.8%	71	43 166.0%	0	0 10
P/Joy UHT Peach 12X1L [004713]	11578	18552	62.4%	7283	15132 48.1%	1764	804 219.4%	1361	2316 58,8%	704	132 533.3%	466	168 277.4%	0	0 10
P/Joy UHT Peach 8X3X200ml [004558]	163	416	38.9%	57	241 23.8%	24	96 25.0%	6	39 15.4%	16	10 182.0%	50	30 166.0%	0	0 10
P/Joy UHT Pineapple 1L [004505]	58	0	/0	-2	0 10	0	0 /0	0	0 /0	60	0 /0	0	0 /0	0	0 10
P/Joy UHT Pineapple 12X1L [004988]	1488	0	/0	1104	0 10	24	0 10	216	0 /0	144	0 /0	0	0 10	0	0 10
P/Joy UHT SumSpsh 12x1L [004473]	1993	3936	50.6%	640	2892 22.1%	444	444 100.0%	372	348 106.9%	261	144 181.3%	276	108 255.6%	0	0 10
P/Joy UHT SumSpsh 8x3x200ml [004472]	131	152	86.4%	43	73 58.4%	10	44 21.8%	10	20 48 0%	36	5 720.0%	34	10 336.0%	O	0 10
P/Joy UHT Sun Frt 12X1L [004733]	1931	0	/0	1800	0 /0	12	0 70	72	0 10	47	0 /0	0	0 10	0	0 10
P/Joy UHT Trop 12X1L [004714]	11656	18924	81.6%	7380	15612 47.3%	1464	780 187.7%	1775	1968 90.2%	557	324 171.9%	480	240 200.0%	0	0 10
P/Joy UHT Trop 8X3X200ml [004649]	240	490	49.0%	91	298 30.8%	24	91 26.4%	14	49 28.2%	63	39 161.5%	48	15 320.0%	0	0 /0
P/Joy UHT W/Grape 12X1L [004715]	8417	19260	43.7%	5983	17184 34.8%	756	372 203.2%	727	1308 55.6%	435	84 517.9%	516	312 165.4%	0	0 10
P/Joy UHT W/Grape 8X3X200ml [004552]	191	404	47.2%	55	247 22.3%	0	92 0.0%	4	30 14.0%	43	25 172.8%	88	10 882.0%	0	0 10
Par Mighty Milk Berrios6x300ml [009855]	686	ol	/0	436	0 10	a	0 10	158	0 10	92	0 /0	0	0 10	0	0 10
Par Mighty Milk Choc 6x300ml [009853]	884	0	/0	358	0 10	0	0 10	310	0 /0	117	0 10	99	0 /0	0	0 10
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Par Mighty Milk Marula 6x300ml (009857)		-	Name and Address of the Owner, where		- Desire Contract				a market market at 1				A STATE OF THE PARTY OF THE PAR		
		0	. 10	268	0 /0	0	0 /0 :	218	0 /0	99	0 /0	0	0 /0	0	0 10
Par Mighty Milk SBerry 6x300ml [009851]	623	0	/0	346	0 /0	9	0 /0	142	0 /0	83	0 70	43	0 10	0	0 10
Par Mighty MilkPchMelb 6x300ml [009859	497	0	10	275	0 /0	9	0 10	121	0 /0	85	0 10	7	0 10	0	0 /0
Steri Stumpie B/Gum 15X350ml [006426]	3866	5027	76.9%	1447	1565 92.5%	168	233 72.1%	116	42 275.0%	998	1407 70,9%	1138	1780 63.9%	0	0 10
Steri Stumpie Banana 15X350ml [006421	7096	7268	97.6%	2058	2079 99.0%	252	401 62.8%	161	126 127.8%	2241	2380 95.0%	2384	2302 103.6%	0	0 10
Steri Stumpie C/Soda 15X350ml (006423)		8929	79.0%	2109	1883 112.0%	299	770 38.9%	251	94 267.3%	2294	3284 09.9%	2100	2898 72.5%	0	0 /0
Steri Stumpie Choc 15X350ml [006422]		39256	76:2%	6174	112.070	740	2165 34 2%	744	201.576	9635	11110 86.7%	12623	18252 69.2%	0	0 /0
Steri Stumpie Sherry 15X350ml [006424]		34187							000.070				16179 72.6%	0	The second secon
			83.6%	6419	5416 118.5%	982	1939 50 6%	732	164 446.3%	8703	10495 82.9%	11740			0 /0
Steri Stumpie Tof Car 15X350ml [006427]		7139	90.3%	1475	966 152.7%	194	222 87 5%	105	32 328.1%	2079	2309 00.0%	2591	3610 71.8%	0	0 /0
Steri Stumpie Van 15X350ml [006425]		4435	78.9%	624	595 104.9%	10	278 3.7%	171	36 474.4%	1454	1897 76.6%	1240	1629 76.1%	0	0 10
Ychm FMilk Caramel 8X3X200ml [006204]	667	1083	61.6%	298	547 54.4%	10	10 96,0%	72	256 28.1%	173	270 64.0%	115	0 /0	0	0 10
Ychm FMilk Chcclate 12X1L [006239]	324	0	/0	168	0 10	0	0 10	60	0 0	24	0 /0	72	0 10	0	0 10
Ychm FMilk Choclate 8X3X200ml [006201]	664	1634	40.6%	221	594 37 2%	19	49 39.2%	148	338 43.9%	178	226 76.6%	98	427 22.0%	٥	0 /0
Yohm FMilk CrSoda 8X3X200ml [006195]		1172	99.1%	552	542 101.8%	.5	10 48.0%	341	265 128.6%	149	245 60.7%	115	110 104.7%	0	0 /0
Ychm FMilk Strberry 12X1L (006237)	308	,2		176	Hall Tolland Addition to the	0	THE REAL PROPERTY.	36		24	0 /0	72	104.4	ő	0 10
			/0		0 10	-	0 10		0 10		Name and Address of the Owner, or where the Owner, where		489 26 3%		
Ychm FMilk Strberry 8X3X200ml [006198]	1659	1537	108.0%	931	532 175.0%	29	40 72.0%	350	178 196.6%	221	298 74.1%	128	and the second second	0	0 10
Amazi Eselwa GT FC 500ml [007329]	2019	4158	48.6%	0	0 10	0	0) /0	0	0 70	1935	4069 47.5%	84	87 95,8%	0	0 /0
Amazi FC Pl Jug 2L [007315]	24606	20024	122.9%	9508	8202 115.9%	382	68 561.8%	0	234 0.0%	9876	10034 96.4%	5040	1486 339.2%	0	0 10
Amazi High Fat 500ml [007330]	1229	2020	60.8%	1222	2003 61.0%	17	17 100.0%	-10	01 10	0	0 /0	0	0 /0	0	0 10
Amazi High Fat Pl Jug 2L [007331]	14778	17774	83,1%	14476	16796 86.2%	162	412 39.3%	140	566 24.7%	0	0 /0	0	0 10	0	0 10
Amazi Oqobo Pl 500ml [007345]	512	862	59:4%	0	0 /0	0	0 70	D	C /0	512	862 59 4%	0	0 /0	0	0 /0
Amazi Oqobo Pl Jug 2L [007347]	127038	101330	125.4%	ő	0 10	0	0 10	22198	44202 50.2%	104838	57128 i83.5%	0	0 /0		0 10
Amazi Pl 500ml [007327]	256	330	77.8%	0		0		0		258	330 77.8%	0	0 /0	٥	0 10
					0 ./0	-	0 /0	-	0 10			-			
1-1-1-1	1391	2357	59.0%	0	0 /0	0	0 /0	0	0 10	1391	2357 59.0%	0	0 /0	0	0 10
Mageu Banana SW 12X1L [007336]	2215	1908	116.1%	0	0 10	0	0 10	0	0 10	2215	1908 118.1%	0	0 /0	0	0 /0
Mageu Banana SW 12X500ml [007342]	511	540	94.5%	0	0 /0	0	0 10	0	0 10	511	540 94.5%	0	0 /0	0	0 /0
Mageu Guava SW 12X1L [007339]	947	540	175.4%	0	0 10	0	0 10	0	0 /0	947	540 175.4%	0	0 10	0	0 /0
Mageu Guava SW 12X500ml [007341]	360	240	150.0%	0	0 10	0	0 10	0	0 /0	360	240 150.0%	0	0 10	0	0 /0
Mageu Pineapple SW 12X1L [007337]	1566	1188	131.8%	0	0 10	0	0 /0	0	0 70	1566	1188 131.8%	0	0 /0	l 0	0 10
Mageu Pineapple SW 12X500ml [007344]	432	450	96.0%	0	0 10	a		0	- CO CO C	432	450 96.0%	0	0 /0	0	0 10
Mageu S/Berry SW 12X1L [007338]	623	384	NAME AND ADDRESS OF THE OWNER, WHEN	0	- The same of the		0 /0		0 /0		100 miles 200 mi	0		l ő	0 /0
		384	162.2%	-	0 /0	0	0 10	0	0 10	623	384 162.2%	-	0 /0	ı	
Drnk Yog Apricot 6x300ml [008927]	402	0	/0	237	0 /0	0	0 10	46	0 /0	64	0 /0	55	0 /0	0	0 /0
Drnk Yog ChocChin 6x300ml [008929]	669	0	/0	385	0 10	11	0 10	35	0 10	101	0 /0	138	0 10	0	0 10
Dmk Yog G'dilla 6x300ml [008928]	413	0	/0	222	0 /0	2	0 10	25	0 10	91	0 /0	73	0 10	0	0 /0
Drnk Yog Pinea&Coconut 6x300ml [008930]	204		6	440	The state of the s			5.0		56	A STREET, STRE	15	0	0	0
Drink rog Pinea&Coconut 6x300mi [008930]				119		0	0 /0	14	0 /0			15	0 /0	J 0	0 /0
	204	a	/0	119	100		0 10	14	0 10		0 /0	15	A 100 CHARLES	0	A DECEMBER OF THE PERSON NAMED IN COLUMN 1
Drnk Yog Regrade 300ml [008932]	0	0	/0	0	0 10	0	0 10	0	0 10	0	0 /0	0	0 /0	0	0 /0
Drnk Yog Regrade 300ml [008932] Drnk Yog Strberry 6x300ml [008926]	0 834	0	/0	0 443	0 10	0	0 /0	0 88	0 /0	0 165	0 10	0 125	0 10	0	0 10
Drnk Yog Regrade 300ml [008932] Drnk Yog Strberry 6x300ml [008926] Drnk Yog Strberry 2x6x330ml [008307]	0 834 -10	0	/0 /0 /0	0 443 -1	0 10	0 13 0	0 10	0 88 -6	0 /0 0 /0 0 /0	0 165 -4	0 /0 0 /0 0 /0	0 125 0	0 10	0	0 /0 0 /0 0 /0
Drnk Yog Regrade	0 834 -10 521	0	/0 /0 /0	0 443 -1 266	0 /0 0 /0 0 /0	0 13 0 2	0 /0 0 /0 0 /0	0 88 -6 33	0 /0 0 /0 0 /0	0 165 -4 91	0 /0 0 /0 0 /0	0 125 0 130	0 /0 0 /0 0 /0	0 0	0 /0 0 /0 0 /0
Drnk Yog Steerry	0 834 -10 521 1810	0 0 0 0 0 2562	/0 /0 /0	0 443 -1	0 10	0 13 0	0 10	0 88 -6	0 /0 0 /0 0 /0	0 165 -4	0 /0 0 /0 0 /0	0 125 0	0 /0 0 /0 0 /0 0 /0 199 195.4%	0	0 /0 0 /0 0 /0 0 /0 0 /0
Drnk Yog Regrade 300mi [008932] Drnk Yog Strberry 2x8x330mi [008307] Drnk Yog Strberry 2x8x330mi [008307] Drnk Yog Vanilla 6x300mi [008937] Yogofun Apricot GT 350mi [007835] Yogofun Granadilla GT 350mi [007840]	0 834 -10 521	0 0 0 0 2562 3466	/0 /0 /0	0 443 -1 266	0 /0 0 /0 0 /0	0 13 0 2	0 /0 0 /0 0 /0	0 88 -6 33	0 /0 0 /0 0 /0	0 165 -4 91	0 /0 0 /0 0 /0	0 125 0 130	0 /0 0 /0 0 /0	0 0	0 /0 0 /0 0 /0
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Drnk Yog Regrade	0 834 -10 521 1810 2651	3466	/0 /0 /0 /0 /0 70.7% 70.5% 69.5%	0 443 -1 266 455 513	0 /0 0 0 /0 0 0 /0 0 /0 0 /0 817 55.6%	0 13 0 2 27 27	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	0 88 -6 33 301 457	0 /0. 0 /0 0 /0 0 /0 181 166.5% 334 136.9% 117 213.0%	0 165 -4 91 638 1087 568	0 /0 0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 1299 49 1% 1814 56.9% 1118 50.8%	0 125 0 130 389 567	0 /0 0 /0 0 /0 0 /0 199 195.4% 295 192.1% 143 230.8%	0 0 0 0	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0
Drnk Yog Regrade 300mi [008932] Drnk Yog Strberry 2x8x330mi [008307] Drnk Yog Strberry 2x8x330mi [008307] Drnk Yog Vanilla 6x300mi [008937] Yogofun Apricot GT 350mi [007835] Yogofun Granadilla GT 350mi [007840]	0 834 -10 521 1810 2651 1510	3466 2173	/0 /0 /0 /0 /0 70 7% 70 5% 69 5%	0 443 -1 266 455 513 348	0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /	0 13 0 2 27 27	0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /	0 88 -6 33 301 457 249	0 /0 /0 0 /0 0 /0 0 /0 /0 0 /0 /0 /0 /0	0 165 -4 91 638 1087	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	0 125 0 130 389 567 330	0 /0 0 /0 0 /0 0 /0 0 /0 195.4% 295 192.1% 143 230.8%	0 0 0 0	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0
Drik Yog Regrade	0 834 -10 521 1810 2651 1510 3840	3466 2173	70 70 70 70 70 70 70 5% 69.5% 100.2%	0 443 -1 266 455 513 348	0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /	0 13 0 2 27 27 15	0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /	0 88 -6 33 301 457 249	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	0 165 -4 91 638 1087 568	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	0 125 0 130 389 567 330	0 /0 0 /0 0 /0 0 /0 0 /0 199 195.4% 295 192.1% 143 230.8% 105.8%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 /0 0 /0 0 /0 0 /0 0 /0 0 /0
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Par Yog Frt Raspbry LF 175ml [007627] -1 1381 -0.1% 2 425 0.4% 0 10 0.0% 0 403 0.0% -3 477 -0.6% 0 66 0.0% 0 0 70 70 70 70 70 70 70 70 70 70 70 70			March Control of the Control		101.170		THE PERSON NAMED IN				02.1070		A STATE OF THE PARTY OF THE PAR	0	The second secon
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				-1		0		0	F 59.3/0/105 100	-2		0	29 0.0%	-	0 /0
1 Feb 10g Fith Goodled C.C. 1. [UU17806] 3060 20/5 147.5% 1922 1049 183.2% 106 86 123.3% 143 150 95.3% 581 555 104.7% 308 235 131.1% 0 0 //0 //0						-							0		
	Fair rog FruitSalad LF 1L [00/988]	3060	20/5 147.5%	1922	1049 183.2%	106	86 123.3%	143	150 95.3%	581	000 104.7%	308	235 131.1%	U	700

Par Yog FruitSalad LF 175g (008953)	1770	0	/0	167	0 10	18	nl m	283		1 4064	0 6	242	0 10	0	ا م
Par Yog FruitSalad LF 175ml [008801]	-2	1853	-0.1%	-2	0 /0 516 -0.4%	0	0 /0 26 0.0%	203	0 /0	1061	0 /0 783 0.0%	0	0 /0 : 89 0.0%	0	0 10
Par Yog FruitSalad LF 500ml [007964]	2595	3096	83.8%	355	589 60.3%	42	62 86.9%	446	801 55.7%	1602		151	245 81.4%	0	0 /0
Par Yog Granadilla LF 1L [008878]	1373	1454	94,4%	856	1001 85,5%	25	38 65.8%	178		133		181	157 115.3%	0	0 /0
Par Yog Granadilla LF 175g [008876]	833	1500	55.6%	82	769 10,7%	20	20 8.8%	255		400	146 91.1% 451 88.7%	95	70 135.0%	0	0 10
Par Yog Granadilla LF 500ml (008877)	1473	1499	98.2%	245	519 47.2%	31	34 91.2%	287		798	511 156.2%	112	269 41.6%	0	0 10
Par Yog Plain LF 1L [007995]	2834	2343	121.0%	1723	1320 130,5%	48	37 129.7%	310	166 172.6% 287 108.0%	421	391 107.7%	332	308 107,8%	0	0 10
Par Yog Plain LF 500ml [007963]	718	1170	61.3%	228	592 38.5%	16	42 36.9%	39	100 38.5%	336	309 108.7%	100	127 78 3%	0	0 10
Par Yog Simply Aloe LF 1L [008875]	699	1021	68.5%	444	713 62.3%	В.	21 38.1%	89	80 111.3%	46	96 47.9%	112	111 100.6%	0	0 10
Par Yog Simply Aloe LF 175g [008873]	218	1123	19.4%	35	589 5.9%	3	19 16,6%	77	115 67.3%	65	342 18.9%	38	58 65.8%	0	0 10
Par Yog Simply Aloe LF 500ml [008874]	453	1019	44.5%	119	497 23.9%	3	32 7.8%	119	132 89.8%	184	244 75.2%	30	114 25:9%	0	0 10
Par Yog Smooth 4x100ml [008799]	0	0	/0	0	0 /0	0	0 /0	0	0 /0	104	0 /0	0	0 10	0	0 10
Par Yog Smth Vanil LF 175g [008957]	798	0	/0	110	0 /0	9	0 10	152	0 10	437	0 10	90	0 10	0	0 10
Par Yog Smth Vanil LF 1L [008285]	1540	1334	115.4%	959	792 121.1%	20	31 64.5%	201	212 94,8%	203	206 98.5%	157	93 168.8%	0	0 10
Par Yog Smth Vanil LF 175ml [008284]	-2	971	-0.2%	0	399 0.0%	0	7 0.0%	0	135 0.0%	-2	385 -0.5%	0	45 0.0%	0	0 10
Par Yog Stewed FrtCustLF 1L [008881]	1582	1287	122.9%	897	980 91.5%	21	40 52.5%	205	84 244.0%	230	96 239.6%	229	87 283.2%	0	0 /0
Par Yog Stewed FrtCustLF 175g [008879]	987	1491	66.2%	96	689 14.0%	2	20 12.3%	270	186 145.3%	526	532 98,9%	92	64 144.1%	0	0 /0
Par Yog Stewed FrtCustLF 500ml [008880]	1442	1247	115.6%	270	519 52.0%	18	42 41.7%	259	169 153,3%	834	382 218.2%	62	135 45,9%	0	0 . 10
Par Yog Strawberry FF 1L [008859]	1946	1641	118.6%	1151	824 139.7%	52	43 120.9%	253	373 87.8%	245	271 90.4%	245	130 188.5%	0	0 /0
Par Yog Strawberry LF 1L [007987]	4063	2720	149.4%	2480	1606 154.4%	119	143 83,2%	235	134 175.4%	768	564 136.2%	461	273 168.9%	0	0 /0
Par Yog Strawborry LF 175g [008950]	2619	0	10	265	0 10	27	0 /0	389	0 /0	1592	0 10	346	0 10	0	0 /0
Par Yog Strawberry LF 175mi [008800]	-43	2536	-1.7%	0	825 0.0%	0	35 0.0%	0	560 0.0%	-40	990 -4.0%	-2	126 -1.8%	0	0 10
Par Yog Strawberry LF 500ml [007962]	4152	4317	96.2%	663	813 81.5%	55	93 59 196	711	1029 69.1%	2419	1958 123.5%	304	424 71.7%	0	0 10
Yog Chec Chip LF 500ml [007640]	3	0	10	0	0 /0	0	0 10	0	0 10	3	0 /0	0	0 10	0	0 10
Yog Frt BanFrsal Str LF 6x100g [008943]	1560	0	/0:	1126	0 /0	27	0 10	77	0 /0	240	0 10	90	0 10	0	0 10
Yog Frt BcherAprStr FF 6x100g [008944]	1611	0	/0	1123	0 /0	20	0 /0	127	0 /0	247	0 /0	94	0 10	0	0 10
Yog Frt BcherAprStr FF 6x125ml [008904]	-3	0	10	-2	0 /0	0	0 /0	0	0 10	-2	0 /0	0	0 10	0	0 10
Yog Frt Gr Apr Str LF 6x100g [008942]	1580	0	/0	1063	0 10	33	0 /0	86	0 /0	269	0 /0	129	0 10	0	0 10
Yog Frt Gr Apr Str LF 6x125ml [008900]	0	0	/0.	0	0 ./0	0	0 /0	0	0 70	0	0 /0	0	0 /0	0	0 10
Yog FrtBanFrsal Str LF 6x125mi [008901]	0	0	/0	0	0 /0	0	0 /0	0	0 /0	0	0 /0	0	0 10	0	0 10
Yog Fruit O/T Cape LF 175ml [007480]	0	0	. /0	0	0 /0	0	0 /0	0	0 /0	0	0 /0	0	0 /0	0	0 10
Yog Fruit O/T Cape LF 500ml [007625]	U	0	<i>i</i> 0.	0	0 /0	0	0 /0	0	0 10	0	0 /0	0	0 10	0	0 10
Yog Granadilla LF 175ml [007465] Yog Granadilla LF 500ml [007610]	0	0	/0	0	0 /0	0	0 . /0	0	0 /0	0	0 /0	0	0 /0	0	o io
Yog Granadilla LF 500ml [007610] Yog Sm Apr Ban Str LF 6x100ml [008902]	0	20425	/0	0	0 10	0	0 10	0	0 /0	0	0 /0	0	0 10	0	0 10
Yog SmStrFrsal Gran LF 6x100ml [008903]	18853 28964	29125	64.7%	4515	7359 61.4%	1357	984 140.7%	7679	15167 50.8%	4568	4650 98.2%	734	985 74,6%	0	0 /0
Yog Smth Strawber LF 6x100ml [008914]	19160	28840 15295	100.4%	5709	8446 67.6%	622	1479 42.1%	15028	13656 110.0%	6571	4605 142.7%	1035	654 158.3%	0	0 /0
Yog StrawBan LF 175ml [007490]	0 191	15295	125.3%	5104	4201 121.5%	962	580 165.8%	8164	8094 100.9%	4175	1840 226,9%	756	580 130.3%	0	0 10
Yog Ychm Banras CsoStr 6x100ml [008906]	19766	16803	/0	3972	0 /0	0	0 /0	0	0 10	0	0 /0	0	0 /0	0	0 10
Yog Ychm Strawber LF 6x100ml [008916]	15879	11781	117.6%	3494	4041 98.3% 3144 111.1%	1027	569 180.5%	9817	7671 128.0%	3961	4006 98.9%	988	516 191.5%	0	0 /0
Yog Ychm VanstrTapStr 6x100ml [008905]	24961	24541	134.8%	4597	3144 111.1% 4817 95.4%	682 907	501 136.2% 874 103.8%	6043	5204 116.1% 13566 84.1%	5174	2609 198.3%	487	323 150.7%	U	0 10
Yog Yumchum Assort 4x100mi [008268]	0	0	/0	-4091	0 /0	907	The state of the s	11404	13566 84.1%	7040	4792 146.9%	1013	492 205.9%	0	0 /0
Yoghurt FSI Bulgarian 5L [007928]	ō	0	/0	0	0 /0	0	0 /0	0	0 10	, c	/0	0	0 /0	0	0 10
Yoghurt FSI Fruit Salad 5L [007930]	0	5	0.0%	o o	0 10	0	0 /0	0	0 /0	,	0 /0	0	0 10	0	0 10
Yoghurt FSI Strawberry 5L [007929]		0	/0	0	0 /0	o	0 /0	0	0 10	0	0 /0	0	0 10	0	0 10
anun ammus	27517.16	25am 1	93.2%	77 44	118285 65.2%	Mar.	98.9%	96550	86290 100.2%	58518	54545 125.6%	1 72 736	147.0%		10
					The second liverage with the second	- Children									

FSI + INDUSTRIAL	Vol(Sales)	TOTAL	Calan W FO		GAUTENO	0-1 W FO		REE STATE	Palas W. FO	Vol(Sales)	NATAL Vol(AdjFC)	Color of CO		Vol(AdjFC)			Vol(AdiFC)	Sales % FC	Vol(Sales)	OTHER /ol(AdjFC) Sales % F0
All Items	1,967,711	2,242,642	Sales % FC 87.7%	Vol(Sales) 595,498	Vol(AdjFC) 632,215	94.2%	Vol(Sales) 60,463	59,247	102.1%	136,051	161,176	84,4%	Vol(Sales) 250,346	302,763	82.7%	731,517	784,604	93.2%	193837	302637 10
Bon Blanc Loaf 8X2.25kg [003058]	3044	2250	135.3%	1379	612	225.2%	0	0	/0	-2	198	-1 1%	158	216	73.0%	1510	1224	123.4%	0	0 10
Bon Ched 1st Vac 1.25Kg-20kg [002631]	2255	2220		1275	1400	91.1%	902	480	188.0%	60	340	17.8%	17	0	/0	0	0	10	0	0 10
Ched Grated FW 3X2kg [002813]	9614	11910	80.7%	5520	5298	104.2%	162	438	37.0%	1932	2148	89.9%	1110	1278	86.9%	890	2748	32.4%	0	0 /0
Ched Loaf 1st 8X2.25kg [002111]	38886	26496		12501	5328	234.6%	3239	2286	141.7%	3739	1854	201.7%	5597	7326	76.4%	13810	9702	142.3%	0	0 /0
Ched Mat Loaf 1st 8X2.25kg [002231]	2014	522		740	360	205.6%	0	0	/0	0	0	10	0	36	0.0%	1274	126	1011.1%	0	0 10
Chesso Loaf 8x2.25kg [003699]	53	72	74.2%	0	0	/0	0	0	10	0	0	70	53	72	74.2%	0	0	/0	0	0 /0
Par Bon Blanc Res FW 26x230g [002247]	0	0	.10	0	0	IC .	0	0	10	0	0	10	2	0	/0	-2 0	Q.	/0	Ů	0 /0
Par Bon Blanc SSeal Cuts 10kg [001171]	0	10		0	10	0.0%	0	0	/0	0	0	/0	0	12	/0	0	0	/0	ì	0 10
Par Ched Mat Res FW 26x230g [002274] Par Ched Mat SSeal Cuts 10kg [002136]	0	12	-	10	0	/0	0	9	/0	Ů	0	10	0	14	0.0%	0	0	10	ı ,	0 10
Par Ched Res FW 26x230g [002273]	67	84	/0	40	42	95.3%	0	9	. /0	i ,	9	10	15	36	49.8%	12	6	195,3%	0	0 10
Par Ched SSeal Cuts 2x10kg [002130]	38	20	the way first his will be recently	20	0	/0	0	ò	0.0%	-5	0	/0	37	0	10	-14	26	-70.5%	0	0 10
Par Chesso SSeal Cuts 10kg [002137]	0	0	10	0	0	10	0	o.	10	0	0	10	0	o	/0	0	0	- 10	0	0 /0
Par EvrydayChae Zip FW 12x250g [001658]	0	0	10	0	o	/0	0	0	10	0	0	. 10	0	0	/0	0	0	10	0	0 10
Par Salad Chse Zip FW 12x250g [001657]	0	0	/0	0	0	10	0	0	10	0	0	10	0	0	10	0	0	70	0	0 10
Bon Blanc Block 1st 2x10kg [003054]	9900	6040	163.9%	3442	2960	116.3%	0	0	10	904	0	10	0	c.	10	5554	3080	180.3%	0	0 10
Ched Block 1st 2X10kg [002021]	51471	49240	104.5%	27602	11620	237.5%	3164	2300	137.6%	10849	10280	105.5%	2364	8840	26.7%	7491	9120	92.1%	0	7080 /0
Ched Mat Blk 1st 2x10kg [002238]	840	3020		0	0	/0	0	0	10	0	20	0.0%	0	0	/0	840	3006	28.0%	0	0 10
Chesso Block 1st 2x10kg [003736]	97	400		97	0	10	0	0	/0	0	0	/0	0	0	/0	٥	400	0.0%	0	0 10
Cot Cheese LF Smooth 2Kg [007415]	430	810		0	34	0.0%	0	0	10	0	٥	/0	286	420	68.1%	144	356	40.4%	0	0 10
Par CChse Cream Smooth 200g [006705]	65	93	700 (1,000)	19	25	77.6%	0	0	/0	12	13	89.2%	22	34	64.7%	12	21	66.2%	0	0 10
Par CChse FF BPepSmth 200g [006711]	0	. 1	0.0%	0	1	0.0%	0	9	/0	0	0	/0	0	01	-10	0 5	14	/0	0	0 10
Par CChse FF Chunky 200g [006712]	11	22	100 PARTICULAR	0	2	0.0%	0	0	/0	5	0	/0	1 0	4	16.7%	0	14	35.7%	ů	0 10
Par CChee FF Smooth 200g [006708]	2	23		1	. 1	120.0%	0	0	/0	0 29	8	0,0%	24	10	4.0%	14	34	3.3%	١	0 40
Par CChse LF Chunky 200g [006707] Par CChse LF Ghr Chiv 200g [006709]	78 10	87 17	STREET, SQUARE, SQUARE	13	111	114.5%	0	9	/0	29	27	105.9%	1	10	157.3%	9	13	40.0%	0	0 0
Par CChse LF Ital Chnk 200g [006710]	0	11	58.8%	0	3	6.7%	0	9	/0	,	0	/0	0	3	120.0%	ů	3	66.2%	0	0 10
Par CChse LF Smooth 200g [008706]	52	83	0.0%	1	6	/0	0	1	/0	, ,		0.0%	17	52	0.0%	30	19	155.896	o o	0 10
CrChs Smoked Ham 12x100g [011786]	25	85	02:2%	13	70	28.0%	ľ		0,0%	7	1	360.0%	0	1	0.0%	8	13	64.6%	0	0 10
CrChs Smoked Salmon 12x100g [010791]	85	267	31.9%	32	125	25.9%	0	0	10	4	13	27.7%	10	35	27.4%	40	94	42.1%	0	0 10
CrChs SprOnionChive 12x100g [010792]	247	536	48.1%	192	262	73.3%	ő	a	/0	7	30	24.0%	5	129	3.7%	43	115	37.6%	0	0 10
CrChs Traditional 12x100g [010790]	678	988	68.6%	299	612	48.8%	o	o	10	52	107	48.2%	6	36	16.7%	322	233	108.0%	0	0 10
Par CrChs Smcked Ham 12x150g [012107]	0	0	/0	0	0	10	0	o	10	0	0	/0	0	0	70	0	0	10	0	0 10
Par CrChs Smoked Samon 12x150g [012105]	1	0	/0	0	0	/0	0	0	/0	0	0	10	1	0	/0	0	0	10	0	0 10
Par CrChs Spr/On/Chives12x150g [012103]	1	0	/0	0	0	/0	0	0	10	0	0	-/0	1	0	/0	0	0	/0	0	0 10
Par CrChs Traditional 12x150g [012101]	1	0	10	0	0	/0	0	0	10	0	0	70	1	0	/0	0	0	10.	0	0 /0
S/Berg CrChs Fr/Herbs 12x230g [011992]	80	111	72.1%	55	68	81.2%	3	6	46.0%	0	0	/0	11	17	64.9%	11	20		0	0 10
S/Berg CrChs Gar & Par 12x230g [010460]	25	43		14	23	60.0%	0	3	0.0%	-14	0	/0	19	11	175.0%	6	6	921.0%	0	0 /0
S/Borg CrChs Rstd Pepr 12x230g [011785]	25	34	73.1%	14	28	49.3%	6	3	184.0%	3	0	10	0	0	/0	3	3	92.0%	0	0 10
S/Berg CrChs Sm/Ham 12x230g [011993]	111	130	made of the Control of the Con-	56	73	76.2%	8	6	138.0%	0	0	/0	39 33	17	92.0%	14	9	92.0% 230.0%		0 10
S/Berg CrChs Sm/Salmon 12x230g [010140]	108	85	126.6%	50 61	56	88.7%	8 3	6	138.0%	3	0	10	36	34	194.8%	5	21		ů	0 10
S/Berg CrChs Spr/On/Ch 12x230g [0111994] S/Berg CrChs Tngy Must 12x230g [010142]	58	137 52	78.4%	30	79	77.4%	6	3	92.0%	3	, a	/0	14	34	105.5%	8	9	23.0%	0	0) 10
S/Berg CrChs Trad 12x230g [011991]	265	313	111.5%	163	223	89.3%	6	6	92,0%	17	3	552.0%	50	42	118.3%	30	36	THE RESERVE THE PERSON NAMED IN	0	0 10
Par Phetta Cape Herbs 12x150g [012008]	5	0	84.7%	6	223	73.0%	0	0	92.0%	1,	il.	/0	0	0	/0	0	0	77.8%	0	0 /0
Par Phetta Cape Herbs 12x400g [011954]	14	53	the Real Property lies with the	14	o	10	0	o	10	0	53	0.0%	0	0	10		0	/0	0	0 /0
Par Phetta Trad 12x150g [012007]	9	0	/0	9	0	/0	0	ō	10	0	0	/0	0	0	/0	0	0	10	0	0 /0
Par Phetta Trad 12x400g [011956]	24	14	171.4%	24	14	171.4%	0	0	/0	0	0	ήÜ	0	0	/0	0	0	/0	0	0 10
S/Berg Feta B/Pepper 12x225g [011998]	40	57	70.6%	30	29	102.4%	0	0	10	-3	6	-45.0%	14	14	96.4%	0	8	-2.9%	0	0 10
S/Berg Feta B/Pepper 12x4@0g [011984]	173	160		48	40	121.0%	10	10	96.0%	77	52	147.7%	34	24	140.0%	5	34	14:1%	0	0 10
S/Berg Feta Cape Herbs 12x225g [011999]	59	63	94.3%	51	37	138.6%	0	0	/0	-3	6	-45,0%	8	9	90.0%	3	31	24.5%	0	0 /0
S/Berg Feta Cape Herbs 12x400g [011985]	164	131	125.2%	58	39	149.7%	10	5	192.0%	72	43	167.4%	24	15	160.0%	0	29		0	0 10
S/Berg Feta Trad 12x400g [011824]	252	341	73.8%	184	158	104.1%	14	20	72.0%	5	10	48.0%	59	62	94.8%	9	91	1000	0	0 10
S/Berg Feta Trad 24x225g [011825]	146	157	93.0%	104	106	97.9%	0	0	10	0	5	0.0%	32	26	121.2%	11	26	54.0%	ı °	0 10
S/Berg Feta Trad R/Fat 12x225g [010771]	49	41	118.5%	43	28	154.3%	0	0	//0	0	0	10	0	5	0.0%	5	8	67.5%	ı "	0 /0
S/Berg Feta Trad R/Fat 12x400g [010770]	58	50	115.2%	48	45	106.7%	10	5	192.0%	0	0	/0	0	70	VŪ.		0	10	,	0 10
Bon Gouda CJ50 Wedge 40x220g [001147] Bon Gouda Vac 1st 1,25Kg-20kg [001631]	22 3735	2840	32.0%	0	1780	/0	0 1253	0	10	0 60	160	10	22 5	/0	32.0%		0	/0	0	0 10
Edam Low Fat Loaf 8x2.5kg (001098)	108	460	131.5%	2417	1/80	135.8%	1253	900	139.2%	98	220	37.5%	8	0	10]	240		0	0 10
Gouda Loaf 1st 8X2.25kg [001090]	24526	15984	23.1% 153,4%	15523	8118	191.2%	2781	1818	152.9%	415	648	64.1%	1097	1656	66:3%	4711	3744		o o	0 10
Par Edam RF Res FW 26x230g [002272]	24020	0	103,4%	10023	0.10	791.2%	2/81	010	152.9%	415	0-40	10	6	0	10	-1	0	/0	0	0 10
Par Edam SSeal Cuts 10kg [002166]	0	0	0	n		/0	0	0	/0	ı ő	0	10	0	0	10	0	0	10	0	0 /0
Par Gouda Res FW 26x230g [001176]	61	186	33.0%	54	132	40.8%	0	61	0.0%	0	0	10	8	421	19.2%	0	6	-7.7%	0	0 10
Par Gouda SSeal Cuts 2x10kg [001168]	19	0	70	0	0	70	18	0	70	0	0	10	0	0	n	1	0	. 10	0	0 10
Par Gouda SSeal Wedges 7.5kg [001172]	0	81	0.0%	0	0	/0	0	01	. 10	0	0	. 10	0	8	0.0%	0	0	/0	0	0 /0
Bon Gouda White Bulk 2x10kg [001014]	a		/0			/0	0		4 10 1		0	10		of	/0	٠ ،	n	/0	II o	0 10

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Gouda Rnd Baby 1st 16X500g [001323]	525	720	73.0%	513	600 85.6%	0	0 10	0	0 10	12	40 30.2%	0	80 0.0%	0	0 10
Gouda Round 1st 2X3.5kg [001021]	20953	20503	102.2%	2996	1547 193.7%	148	98 150.9%	16855	16079 104.8%	394	1757 22.4%	561	1022 54.9%	0	0 10
Biue Random Heads 2x3.2kg [011884]	2078	2124	97.9%	1263	1107 114.1%	0	0 /0	360	294 122.4%	0	0 /0	455	723 63.0%	0	0 10
S/Berg Crmy Blue Wedge 24x125g [011810]	3425	3261	105.0%	1367	1560 87.6%	24	21 114.3%	543	345 157.4%	429	426 100.7%	1062	909 116.8%	0	0 10
S/Berg Simonzola Wedge 12x150g [011925]		283	70.0%	79	102 77.6%	0	0 10	2	2 90.0%	38	19 198.9%	79	160 49.5%	0	0 10
S/Berg Brie Wedge 12x125g [011868]	2040	2132	95.7%	775	872 88.9%	24	15 160.0%	498	398 125.1%	243	280 86.8%	500	567 88.1%	0	0 70
S/Berg Cambert G/Pepper 6x125g [011946]	96	84	114.3%	17	40 43 196	2	0 /0	0	A CONTRACTOR OF THE PARTY OF TH	2	ADDRESS OF THE OWNER, WHEN PERSON AND PERSON	75	44 170.5%	0	0 /0
S/Berg Cambrieni 3x500g [011968]	219	146	SCHOOLSON SON	165		0	The second second second		0 /0		ADD THE SHARE SHARE THE		110.010	0	0 10
S/Berg Camembert 12x125g [011857]	4032	2987	149.7%	2366	116 142.2%		0 /0	-11	0 10	0	0 /0	65	20101010	0	
Mozzarella Grated FW 3X2kg [002822]	20680		135.0%		1623 145.8%	14	9 150.0%	561	411 136.5%	384	303 126:7%	708	641 110.5%		0 /0
		20052	103.1%	12294	8940 137.5%	168	306 54,9%	2280	2130 107.0%	2164	2940 73.6%	3774	5736 65.8%	0	0 10
	53496	40868	131.5%	32747	24804 132.0%	4101	4284 95.7%	3194	2712 117.8%	6736	4392 153.4%	6718	4476 150.1%	0	0 10
Par filozzarella Vac 26x230g [002838]	0	0	/0	0	0 10	0	0 /0	0	0 10	0	0 10	0	0 10	0	0 10
Par Pizza Chse Zip FW 12x250g [001659]	0	0	/0	0	0 /0	0	0 /0	0	0 /0	0	0 10	0	0 10	0	0 10
S/Berg Mozz Portions 12x300g [011839]	79	150	52.8%	25	109 23:1%	0	0 10	0	4 0.0%	54	29 186.2%	0	8 0.0%	0	0 10
Bon Blanc RC Figs & Nuts 3kg [002279]	21	3	703.7%	6	0 10	0	0 /0	0	0 /0	15	0 /0	0	3 0.0%	0	0 10
Bon Blanc RC Onion/Chives 3kg [002278]	5	3	182.7%	5	0 /0	0	0 10	0	0 10	0	3 0.0%	0	0 /0	0	0 10
Bon Blanc RC SDTomGarRMary 3kg [002277]	6	0	10	6	0 10	0	0 10	0	0 /0	0	0 /0	0	0 10	0	0 10
Chse Proc Loaf B/Peper 5x2kg [003780]	31	20	153.2%	11	0 10	20	10 200.0%	ō	10 0.0%	0	0 70	0	0 10	0	0 10
Chse Proc Loaf Biltong 5x2kg [003781]	50	60	83.6%	10	20 50.7%	40	30 133.3%	0	10 0.0%	0	0 /0	ő	0 10	0	0 10
Chse Proc Loaf Ched 5x2kg [003779]	369	460	80.1%	68	170 40.2%	69	70 98.9%	39	20 195.0%	192		0		0	0 40
Chse Proc Loaf S/Milk 5x2kg [003778]	620	1620	THE PARTY OF THE P				00.070		A STATE OF THE PARTY OF THE PAR		WORK STATE OF THE PARTY OF THE	0	0 /0	0	
Melrose Biltong ProSic 15x400g [011046]	0 0	1020	38.3%	532	1510 35.2%	60	110 54.5%	28	0 10	0	0 /0		0 10	0	0 /0
Melrose Biltong Picola 10,400g [011046]	1	0	/0	0	0 /0	0	0 /0	0	0 10	0	0 10	0	0 10	0	0 10
Melrose Biltong PrcSlc 30x200g [011054]	0	0	/0	0	0 /0	0	0 10	0	0 10	0	0 /0	0	0 /0	0	0 /0
Melrose Ched Prc Slo 15x400g [011048]	60	24	250.0%	60	24 250.0%	0	0 /0	0	0 /0	0	0 70	0	0 10	0	0 /0
Melrose Ched Prc Slc 30x200g [011056]	30	12	250.0%	30	12 250.0%	0	0 10	0	0 /0	0	0 /0		0 10	0	0 10
Melrose ChedLF Prc Slc 15x400g [011044]	30	24	125.0%	30	24 125.0%	0	0 10	0	0 10	0	0 10	0	0 /0	0	0 10
Melrose ChedLF Prc Slc 30x200g [011052]	30	12	250.0%	30	12 250.0%	0	0 10	D	0 10	0	0 70	0	0 /0	0	0 10
Metrose Smilk Prc Slc 15x400g (011050)	60	42	142.9%	60	42 142.9%	0	0 /0	0	0 10	0	0 /0	0	0 10	0	0 10
Melrose Smitk Prc Slc 30x200g [011058]	60	42	142.9%	60	42 142.9%	a	0 /0	0	0 /0	0	0 70	0	0 /0	0	0 10
Par BBlanc ProSlice FW 30x200g [003828]] "	n	/0	0	0 /0	0	0 /0	0	0 /0	0	0 10	0	0 /0	0	0 70
Par Bilt Proc Slice FW 30x200g [003826]	12	12	100.0%	12	- Company Co. (Co.)	0		-		0	The state of the s	0		0	
Par Bilt ProcSlice FW 15x400g [003835]	6	12	ASSESSMENT OF THE PARTY OF THE		6 200.0%	_	6 0.0%	0	0 10	-	0 /0		0 10	0	0 /0
Par Ched ProcSice FW 30x200g [003816]			/0	6	0 /0	0	0 10	0	0 10	0	0 70	0	0 10	Ü	0 40
	442	600	73.7%	108	342 31.6%	0	6 0,0%	60	0 10	268	204 131.4%	6	48 12.5%	0	0 10
Par Ched ProcSiced FW 15x400g [003820]	276	744	37.1%	60	510 11.8%	0	0 10	48	78 61.5%	36	102 35.3%	132	54 244.4%	0	0 /0
Par Gouda ProcSlice FW 15x400g [003819]	643	1590	40.4%	558	1500 37.2%	0	0 10	84	78 107.7%	1	12 6,7%	0	0 10	0	0 /0
Par Gouda ProcSlice FW 30x200g [003815]	330	654	50.5%	306	522 58.6%	0	36 0.0%	0	0 10	18	66 27.3%	6	30 20.0%	0	0 /0
Par SMilk ProcSlice FW 15x400g [001196]	12	12	100.0%	12	12 100.0%	0	0 /0	0	0 /0	0	0 /0	0	0 10	0	0 /0
Par SMilk ProcStice FW 30x200g [001175]	12	24	50.0%	12	24 50.0%	a	0 /0	0	0 10	0	0 /0	0	0 /0	0	0 10
Melrose Sprd Bacon 3x6x400g [012999]	40	35	114.3%	11	7 160.0%	22	7 308.6%	7	7 102.9%	0	0 10	0	14 0.0%	0	0 10
Melrose Sprd Bacon 4x6x250g [011083]	6	36	16.7%	0	18 0.0%	6	6 100.0%	0	THE RESERVE THE PERSON NAMED IN	0	6 0.0%	0	6 0.0%	0	0 10
Melrose Sprd Biltong 3x6x400g [012995]	43	70	81.7%	29	28 102 9%	14		0	0 /0	0		0	21 0.0%	0	
Melrose Sprd Biltong 4x6x250g [011081]	150	68		0			14 102.9%		7 0.0%	Ü	0 /0			0	0 10.
Melrose Sprd Cheddar 3x6x400g [012993]		285	227.3%		18 0.0%	12	24 50.0%	0	0 /0	0	0 /0	138	24 575.0%	0	0 10
Meirose Sprd Cheddar 4x6x250g [011082]	173		60.6%	50	172 29.3%	7	35 20.6%	65	7 925.7%	0	0 /0	50	71 71 0%	0	0 /0
	54	102	52.9%	24	66 36.4%	24	12 200.0%	0	0 /0	0	0 /0	6	24 25.0%	0	0 10
Melrose Sprd LFChed 3x6x400g [012998]	14	14	102.9%	0	0 /0	14	7 205.7%	0	7 0.0%	0	0 10	0	0 10	0	0 10
Melrose Sprd LFChed 4x6x250g [011084]	0	12	0.0%	0	12 0.0%	0	0 /0	0	0 10	0	0 10	0	0 10	0	0 10
Melrose Sprd LFSmilk 4x6x250g [011085]	0	12	0.0%	0	12 0.0%	0	0 /0	0	0 10	0	0 /0	0	0 10	0	0 /0
Melrose Sprd Smilk 3x6x400g [012994]	173	. 228	75.8%	101	115 87.7%	22	14 154.3%	29	42 68.6%	7	0 70	14	57 25.3%	0	0 /0
Melrose Sprd Smilk 4x6x250g [011080]	36	72	50.0%	18	36 50.0%	12	12 100.0%				30			0	
Melrose Prtn Ched 12x(12x18g) [011755]	80	16	502.2%					0	0 /0	0	Annual Control of the Party of	6	18 33,3%	0	
Melrose Prtn Smilk 12x(12x18g) [011754]	=-			78	13 598.2%	0	CONTRACTOR OF THE PARTY OF THE	3	The same of the sa	0	6 0.0%	6 0		0	0 10
	78	3	SOVER SET DONE OF	78 78	000.270		0 /0	-	0 /0	-	6 0.0% 0 10	0	18 33.3% 3 0.0% 0 /0	0	0 10
Melrose Wdgs Bacon 3x8x200g [012935]		118	2592.0%	78	3 2592.0%	0	0 /0	3	0 /0	0	6 0.0% 0 /0 0 /0	0 -3	0 40	0 0	0 /0 0 /0
Melrose Wdgs Bacon 3x8x200g [012935] Melrose Wdgs Billong 3x8x200g [012933]	53		2592.0% 45.1%	78 20	3 2592.0% 78 25.1%	0 0 10	0 /0 0 /0 20 48.0%	3 3 0	0 /0 0 /0	0 0 24	6 0.0% 0 /0 0 /0 15 160.0%	0 -3 0	3 0.0% 0 /0 5 0.0%	0 0 0	0 /0 0 /0 0 /0
Melrose Wdgs Biltong 3x8x200g [012933]	53 54	199	2592.0% 45.1% 27.0%	78 20 6	3 2592.0% 78 25.1% 78 7.4%	0 0 10 14	0 /0 0 /0 20 48 0% 15 96.0%	3 3 0	0 /0 /0 0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	0 0 24 29	6 0.0% 0 70 0 70 15 160.0% 38 75.8%	0 -3 0 5	3 0.0% 0 70 5 0.0% 44 10.9%	0 0 0	0 /0 0 /0 0 /0 0 /0
Melrose Wdgs Billong 3x8x200g [012933] Melrose Wdgs Ched 3x8x200g [012931]	53 54 480	199 780	2592.0% 45.1% 27.0% 61.6%	78 20 6 298	3 2592.0% 78 25.1% 78 7.4% 472 63.1%	0 0 10 14 19	0 /0 0 /0 20 48.0% 15 96.0% 39 49.2%	3 3 0 0	0 /0 /0 /0 0 /0 24 0.0%	0 0 24 29	6 0.0% 0 /0 0 /0 15 160.0% 38 75.8% 86 22.3%	0 -3 0 5 144	3 0.0% 0 /0 5 0.0% 44 10.9% 183 88.3%	0 0 0 0 0 0 0	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0
Melrose Wdgs Billong 3x8x200g [012933] Melrose Wdgs Ched 3x8x200g [012931] Melrose Wdgs LF Ched 3x8x200g [012930]	53 54 480 82	199 780 137	2592.0% 45.1% 27.0% 61.6% 59.6%	78 20 6 298 5	3 2592.0% 78 25.1% 78 7.4% 472 63.1% 44 10.9%	0 0 10 14 19	0 /0 /0 /0 20 48.0% 15 96.0% 5 96.0%	3 3 0 0 0	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	0 0 24 29 19 24	6 0.0% 0 /0 /0 15 160.0% 38 75.8% 86 22.3% 34 70.6%	0 -3 0 5 144 43	3 0.0% 0 70 5 0.0% 44 10.9% 163 88.3% 54 86.0%	0 0 0 0	0 /0 /0 0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0
Melrose Wdgs Bitlong 3x8x200g [012933] Melrose Wdgs Ched 3x8x200g [012931] Melrose Wdgs LF Ched 3x8x200g [012930] Melrose Wdgs LFSmilk 3x8x200g [012934]	53 54 480 82 34	199 780 137 112	2592.0% 45.1% 27.0% 61.6% 59.6% 30.0%	78 20 6 298 5	3 2592.0% 78 25.1% 78 7.4% 472 63.1% 44 10.9% 34 14.1%	0 0 10 14 19 5	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	3 3 0 0 0 5	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	0 0 24 29 19 24	6 0.0% 0 10 0 160.0% 38 75.8% 86 22.3% 34 70.6% 43 44.7%	0 -3 0 5 144 43 10	3 0.0% 0 0 0 5 5 0.0% 44 10.9% 163 88.3% 54 86.0% 25 38.4%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 /0 /0 0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0
Melrose Wdgs Billong 3x8x200g [012933] Melrose Wdgs Ched 3x8x200g [012931] Melrose Wdgs LF Ched 3x8x200g [012930]	53 54 480 82	199 780 137	2592.0% 45.1% 27.0% 61.6% 59.6% 30.0% 44.5%	78 20 6 298 5	3 2592.0% 78 25.1% 78 7.4% 472 63.1% 44 10.9% 34 14.1% 121 24.6%	0 0 10 14 19	0 /0 0 /0 /0 20 48 0% 15 06 0% 5 96 0% 10 0.0% 20 96.0%	3 3 0 0 0	0 f0 0 0 f0 0 f0 0 f0 0 f0 0 f0 f0 f0 f0	0 0 24 29 19 24	6 0.0% 0 70 0 160.0% 38 75.8% 86 22.3% 34 70.6% 43 44.7% 63 30.5%	0 -3 0 5 144 43	3 0.0% 0 70 5 0.0% 44 10.9% 163 88.3% 54 80.0% 25 38.4% 48 100.0%	0 0 0 0	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0
Melrose Wdgs Billong 3x8x200g [012933] Melrose Wdgs Ched 3x8x200g [012930] Melrose Wdgs LF Ched 3x8x200g [012930] Melrose Wdgs LF Smilk 3x8x200g [012934] Melrose Wdgs Smilk 3x8x200g [012932]	53 54 480 82 34 121	199 780 137 112 272	2592.0% 45.1% 27.0% 61.6% 59.8% 30.0% 44.5% 86.8%	78 20 6 298 5 5	3 2592.0% 78 25.1% 78 7.4% 472 63.1% 44 10.9% 34 14.1% 121 24.0% 91.1%	0 0 10 14 19 5 0	0 /0 0 /0 20 48 0% 55 96 0% 56	3 3 0 0 0 5 0 5	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	0 0 24 29 19 24 19 19	6 0.0% 0 70 0 70 15 160.0% 38 75.8% 86 22.3% 34 70.6% 43 30.5% 89.7%	0 -3 0 5 144 43 10 44	3 0.0% 0 0 5 0.0% 44 10.9% 103 88.3% 54 80.0% 25 38.4% 48 100.0% 170.8%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
Melrose Wdgs Billong 3x8x200g [012933] Melrose Wdgs Ched 3x8x200g [012931] Melrose Wdgs LF Ched 3x8x200g [012930] Melrose Wdgs LFSmilk 3x8x200g [012934] Melrose Wdgs Smilk 3x8x200g [012932] Bon Next Gueva 2t (004977)	53 54 480 82 34 121	199 780 137 112 272 87800	2592.0% 45.1% 27.0% 61.6% 59.6% 30.0% 44.5% 86.8% 77.2%	78 20 6 298 5 5 30	3 2592.0% 78 25.1% 78 7.4% 472 63.1% 44 10.9% 34 14.1% 121 24.6%	0 0 10 14 19 5 0 19	0 /0 0 /0 /0 20 48 0% 15 06 0% 5 96 0% 10 0.0% 20 96.0%	3 3 0 0 0 5	0 f0 0 0 f0 0 f0 0 f0 0 f0 0 f0 f0 f0 f0	0 0 24 29 19 24 19 19	6 0.0% 0 70 15 160.0% 38 75.8% 86 22.3% 34 70.6% 43 44.7% 63 30.5% 600 77.7% 600 77.7%	0 -3 0 5 144 43 10 48	3 0.0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /
Melrose Wdgs Bitlong 3x8x200g [012933] Melrose Wdgs Ched 3x8x200g [012931] Melrose Wdgs LF Ched 3x8x200g [012930] Melrose Wdgs LF Smilk 3x8x200g [012934] Melrose Wdgs Smilk 3x8x200g [012934] Sinch Nest Guava 21, (2004977] Bon Nest Guava 250m [004879]	53 54 480 82 34 121 488 696	199 780 137 112 272 804 1048	2592.0% 45.1% 27.0% 61.0% 59.8% 30.0% 44.5% 86.8% 77.2% 68.4%	78 20 6 298 5 5 30	3 2592.0% 78 25.1% 78 7.4% 472 63.1% 44 10.9% 34 14.1% 121 24.0% 91.1%	0 0 10 14 19 5 0	0 /0 0 /0 20 48 0% 55 96 0% 56	3 3 0 0 0 5 0 5	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	0 0 24 29 19 24 19 14 16 466 696	6 0.0% 0 70 0 70 15 160.0% 38 75.8% 86 22.3% 34 70.6% 43 44.7% 63 30.5% 50.7% 600 77.7% 60.5%	0 -3 0 5 144 43 10 44 >>>0	3 0.0% 0 0 5 0.0% 44 10.9% 103 88.3% 54 80.0% 25 38.4% 48 100.0% 170.8%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
Melrose Wdgs Biltong 3x8x200g [012933] Melrose Wdgs Ched 3x8x200g [012931] Melrose Wdgs LF Ched 3x8x200g [012930] Melrose Wdgs LFSmilk 3x8x200g [012934] Melrose Wdgs Smilk 3x8x200g [012932] Bon Neet Guava 250mi [004879] Bon Neet Guava 550mi [004879] Bon Neet Guava 550mi [004878]	53 54 480 82 34 121 550 406 696 1344	199 780 137 112 272 804 1048 2060	2592.0% 45.1% 27.0% 61.6% 59.6% 30.0% 44.5% 86.8% 77.2%	78 20 6 298 5 5 30	3 2592.0% 78 25.1% 78 7.4% 472 63.1% 44 10.9% 34 14.1% 121 25933 91.1% 0 /0	0 0 10 14 19 5 0 19	0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /	3 3 0 0 0 5 0 5	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	0 0 24 29 19 24 19 19	6 0.0% 0 70 15 160.0% 38 75.8% 86 22.3% 34 70.6% 43 44.7% 63 30.5% 600 77.7% 600 77.7%	0 -3 0 5 144 43 10 48	3 0.0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /
Melrose Wdgs Billong 3x8x200g [012933] Melrose Wdgs Ched 3x8x200g [012931] Melrose Wdgs LF Ched 3x8x200g [012934] Melrose Wdgs LFSmilk 3x8x200g [012934] Melrose Wdgs Smilk 3x8x200g [012932] Melrose Wdgs Smilk 3x8x200g [012932]	53 54 480 82 34 121 406 696 1344 188	199 780 137 112 272 47 1000 804 1048 2060 160	2592.0% 45.1% 27.0% 61.0% 59.8% 30.0% 44.5% 86.8% 77.2% 68.4%	78 20 6 298 5 5 30	3 2592.0% 78 25.1% 78 7.4% 472 63.1% 44 10.9% 34 14.1% 121 24.8% 91.1% 0 /0	0 0 10 14 19 5 0 19	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	3 3 0 0 0 5 0 5	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	0 0 24 29 19 24 19 14 16 466 696	6 0.0% 0 70 0 70 15 160.0% 38 75.8% 86 22.3% 34 70.6% 43 44.7% 63 30.5% 50.7% 600 77.7% 60.5%	0 -3 0 5 144 43 10 44 >>>0	3 0 0% 0 0 0 5 0 0% 44 10 9% 183 88.3% 54 80 0% 25 38.4% 48 100.0%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
Melrose Wdgs Biltong 3x8x200g [012933] Melrose Wdgs Ched 3x8x200g [012931] Melrose Wdgs LF Ched 3x8x200g [012930] Melrose Wdgs LFSmilk 3x8x200g [012934] Melrose Wdgs Smilk 3x8x200g [012932] Bon Neet Guava 250mi [004879] Bon Neet Guava 550mi [004879] Bon Neet Guava 550mi [004878]	53 54 480 82 34 121 550 406 696 1344	199 780 137 112 272 804 1048 2060	2592.0% 45.1% 27.0% 61.0% 58.0% 30.0% 44.5% 86.8% 77.2% 68.4% 65.2%	78 20 6 298 5 5 36 0 0	3 2592 0% 78 25 1% 78 7.4% 472 63 1% 44 10.9% 34 14 1% 121 24.0% 0 /0 0 /0	0 0 10 14 19 5 0 19	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	3 3 0 0 0 5 0 5	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	0 0 24 29 19 24 19 19 19 19	6 0.0% 0 70 70 15 160.0% 38 75.8% 86 22.3% 43 44.7% 63 30.5% 600 77.7% 65.5% 160 98.7% 160 147.5%	0 -3 0 5 144 43 10 48 	3 0.0% 0 0 00% 5 0.0% 44 10.9% 163 88.3% 54 80.0% 25 38.4% 48 100.0% 170.835 4 0.0% 1 0.0%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
Melrose Wdgs Billong 3x8x200g [012933] Melrose Wdgs Ched 3x8x200g [012931] Melrose Wdgs LF Ched 3x8x200g [012934] Melrose Wdgs LFSmilk 3x8x200g [012934] Melrose Wdgs Smilk 3x8x200g [012932] Melrose Wdgs Smilk 3x8x200g [012932]	53 54 480 82 34 121 406 696 1344 188	199 780 137 112 272 404 1046 2060 160 559	2592.0% 45.1% 27.0% 61.0% 58.8% 30.0% 44.5% 86.8% 77.2% 68.4% 65.2% 117.5% 64.8%	78 20 6 298 5 5 36	3 2592 0% 78 25 1% 78 7.4% 472 63.1% 44 10.9% 34 14 1% 121 24 0% 10.0% 0 0 0 0 0 0 0 0	0 0 10 14 19 5 0 19	0 /0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 3 0 0 0 5 0 5	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	0 0 24 29 19 24 19 19 19 466 696 1344 188	6 0.0% 0 70 15 160.0% 38 75.8% 34 70.6% 43 30.5% 60.00 77.7% 60.00 177.7% 60.5% 60.5% 60.4% 177.5% 559 66.4%	0 -3 0 5 144 43 10 48 	3 0.0% 0 0 0 5 0.0% 44 10.9% 183 88.3% 54 66.0% 25 38.4% 49 10.0% 170.8% 0 70 0 70 0 70	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Melrose Wdgs Billong 3x8x200g [012933] Melrose Wdgs Ched 3x8x200g [012930] Melrose Wdgs LF Ched 3x8x200g [012930] Melrose Wdgs LF Smilk 3x8x200g [012934] Melrose Wdgs Smilk 3x8x200g [012934] Bon Nect Guava 250mi [004878] Bon Nect Guava 500mi [004878] Bon Nect Guava 500mi [004878] Bon Nect Crange 2L [004868] Bon Nect Crange 250mi [004870]	53 54 480 82 34 121 566 1344 188 383 692	199 780 137 112 272 47 1000 804 1048 2060 160	2592.0% 45.1% 27.0% 61.6% 59.6% 30.0% 44.5% 86.8% 77.2% 66.4% 65.2% 117.5% 64.8% 65.8%	78 20 6 298 5 5 36 0 0	3 2592.0% 78 25 1% 78 7.45 472 63 1% 44 10.0% 34 14 1% 121 24.0% 0 10 0 0 0 0 0 0 0 0 0 0 0	0 0 10 14 19 5 0 19	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	3 3 0 0 0 5 0 5 0 0 0	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	0 0 0 24 29 19 24 19 19 14 19 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	6 0.0% 0 70 70 15 160.0% 38 75.8% 86 22.3% 34 70.6% 43 30.5% 600 77.7% 160.7% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5	0 -3 0 5 144 43 10 48	3 0.0% 0 50 0.0% 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
Melrose Wdgs Billong 3x8x200g [012933] Melrose Wdgs Ched 3x8x200g [012931] Melrose Wdgs LF Ched 3x8x200g [012934] Melrose Wdgs LFSmilk 3x8x200g [012934] Melrose Wdgs Smilk 3x8x200g [012934] Melrose Wdgs Smilk 3x8x200g [012932] Bon Nect Guava 250mi [004878] Bon Nect Guava 500mi [004878] Bon Nect Orange 2 [004878] Bon Nect Orange 250mi [004878] Bon Nect Orange 500mi [004870] Bon Nect Orange 500mi [004869] Dewdrop Guava 20% Pl Rnd 1 [004860] Dewdrop Guava 20% Pl Rnd 1 [008180]	53 54 480 82 34 121 498 696 1344 188 363 692 508	199 780 197 112 272 404 1048 2060 160 559 1052	2592.0% 45.1% 27.0% 61.0% 59.6% 30.0% 44.5% 88.8% 77.2% 68.4% 85.2% 117.5% 64.8% 65.2% 117.5% 64.8% 65.2% 75.0%	78 20 6 298 5 5 5 0 0	3 2592.0% 78 25 1% 78 25 1% 78 7.45 44 10.9% 44 10.9% 45 121 24.0% 60 10 10 10 60 10 10 60 10 10 60 10	0 0 10 14 19 5 0 19	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	3 3 0 0 0 5 0 5 0 0	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	0 0 0 24 29 19 24 19 19 19 19 19 19 19 19 19 19 19 19 19	6 0.0% 0 70 15 160.0% 36 67 23% 34 70.6% 39.7% 44.7% 43 30.5% 50.00 60.00 77.7% 60.5% 64.8% 971 71.3% 677 75.0% 677 75.0%	0 -3 0 5 144 43 10 48 >>0 0 0	3 0.0% 0 0 0.5 10 0.5 44 10.9% 163 88.3% 54 80.0% 170.8% 44 100.0% 1 0.0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Melrose Wdgs Billong 3x8x200g [012933] Melrose Wdgs Ched 3x8x200g [012930] Melrose Wdgs LF Ched 3x8x200g [012930] Melrose Wdgs LF Smilk 3x8x200g [012934] Melrose Wdgs Smilk 3x8x200g [012934] Bon Net Guava 2L (004977] Bon Net Guava 250ml [004878] Bon Net Orange 250ml [004878] Bon Net Orange 50ml [004878] Bon Net Orange 500ml [004878] Bon Net Orange 500ml [004878] Bon Net Orange 500ml [004878] Dewdrop Guava 20% PI Rod 1L (008180) Dewdrop Guava 20% PI Rod 1L (008180) Dewdrop Orange 90% CarGT 1L (008200]	53 54 480 82 34 121 469 696 1344 188 383 692 508	199 780 137 112 272 804 1048 2060 160 559 1052 677 132	2592.0% 45.1% 27.0% 61.0% 61.0% 59.0% 30.0% 44.5% 86.8% 77.2% 68.4% 65.2% 117.5% 64.8% 75.0% 75.0%	78 20 6 298 5 5 30 0 0 0 0	3 2592 0% 78 25 1% 78 25 1% 78 7.4% 472 63.1% 44 10.9% 34 14 1% 121 24 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 10 14 19 5 0 19	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	3 3 0 0 0 5 5 0 0 0 0	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0	0 0 24 29 19 24 19 19 19 19 19 19 19 19 19 19 19 19 19	6 0.0% 0 70 15 160.0% 38 75.8% 86 22.3% 34 70.6% 43 30.5% 65.00 1017 77.5% 10147 66.5% 66.4% 99.7% 66.5% 66.4% 97.7 75.0% 67.7 75.0% 67.7 75.0% 67.7 75.0% 67.7 75.0% 1322 79.5%	0 -3 0 5 144 43 10 48 -0 0 0	3 0.0% 0 5 0.0% 44 10.9% 463 88.3% 56 96.0% 25 38.4% 4 100.9% 170.3% 4 0.0% 1 0.0% 0 70 0 70 0 70 0 70 0 70 0 70	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
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Par Fresh Apple 6x1.5L [009822]	9	ol	10	۸ ا	01 10	0	0 0	0	0 /0	Q	0 70	0	0 /0	0	0 /0	
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Par Fresh Apple 12x500ml [009845]	18	0	10	0	0 10	0	0 10	18	0 /0	0	0 /0		The Control of the Co			
Par Fresh Juice Regrade 1.5L [009871]	0	0	/0	0	0 10	0	0 /0	0	0 10	0	0 /0	0	0 10	0	0 10	
Par Fresh Juice Regrade 500ml [009870]	0	0		0		0	0 10	0	0 10	0	0 10	0	0 10	0	0 /0	
	-	0	/0		0 10			-	The second second	-			THE PERSON NAMED IN	0	The second second second	
Par Fresh Mango 1.5L [009825]	237	0	/0	60	0 /0	0	0 /0	95	0 /0	38	0 /0	45	0 10	-	0 10	
Par Fresh Mango 6x1.5L [009824]	0	0	10	0	0 00	0	0 /0	0	0 10	0	0 10	0	0 /0-	0	0 /0	
	_	0			0 /0	-		-				0	0 10	0	0 10	
Par Fresh Mango 12x500ml [009846]	24	0	/0	0	0 /0	0	0 /0	18	0 10	6	0 10		The state of the s			
Par Fresh Mango 500ml [009834]	81	0	/0	3	0 10	0	0 /0	0	0 10	51	0 /0	27	0 10	0	0 10	
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Par Fresh Orange 1.5L [009821]	147	0	10	56	0 10	0	0 /0	54	0 /0	29	0 ,0	-			17 S 1 S 1 S 1 S 1 S 1 S 1 S 1 S 1 S 1 S	
Par Fresh Orange 500ml [009832]	60	0	- 10	15	0 10	0	0 10	0	0 /0	20	0 10	25	0 10	0	0 10	
		2 100			A PARTICION	0	Control of the last of the las	0	The state of the s	0	0 10	0	0 10	0	0 10	
Par Fresh Orange 6x1.5L [009820]	0	0	10	0	0 /0	U	0 10	-	0 10	_		-	The second second		The second secon	
Par Fresh Orange 12x500ml [009844]	18	0	/0	0	0 10	0	0 10	18	0 10	0	0 /0	0	0 /0	0	0 10	
Par Fresh Pine&Carrot 12x500ml [009849]	0	0		0	A STATE OF THE PARTY OF THE PAR	0	The second secon	0		0	0 10	0	0 /0	0	0 10	
	U	U	10		0 /0	0	0 . 10	_	0 10			-	The second second	0	0 /0	
Par Fresh Pinea&Carrot 1.5L [009831]	158	0	10	63	0 10	0	0 /0	54	0 /0	35	0 10	6	0 /0	U	0 70	
Par Fresh Pinea&Carrot 500ml [009837]		0 100			3 3000 N. W. 1985	0		0		57	0 10	18	0 /0	0	0 . /0	
	94	0	/0	19	0 10		0 10	•	0 10		The second secon			0	0 10	
Par Fresh Pinea&Carrot 6x1.5L [009830]	0	0	10	0	0 /0	0	0 /0	0	0 10	0	0 10	0	0 /0	-		
Par Fresh R/Grapefrui 12x500ml [009848]	24	0	10	0	0 10	0	0 10	6	0 10	18	0 10	0	0 /0	0	0 /0	
		0					TA A STREET OF THE PARTY OF THE					0	0 10	0	0 10	
Par Fresh R/Grapefruit 1.5L [009829]	65	0	/0	51	0 10	0	0 /0	0	0 10	14	0 10		0 /0		C	
Par Fresh R/Grapefruit 500ml [009836]	40	0	/0	g g	0 /0	0	0 /0	0	0 10	21	0 /0	10	0 /0	0	0 10	
		- 1			CONTRACTOR OF THE PARTY OF THE			_	The latest			0	0 /0	0	0 /0	
Par Fresh R/Grapefruit 6x1.5L [009828]	0	0	10	0	0 /0	0	0 /0	0	0 /0	0	0 10	-		-	Control of the last of the las	
Par Fresh Tropical 1.5L [009827]	330	0	10	87	0 /0	0	0 /0	72	0 /0	138	0 /0	33	0 10	0	0 10	
	104	2 17		4		0	The second second	0	0 10	81	0 10	19	0 10	0	0 10	
Par Fresh Tropical 500ml [009835]	104	0	10	4	0 /0	0	0 10	-	0		The second second		The second secon	a	0 10	
Par Fresh Tropical 6x1.5L [009826]	63	0	/0	0	0 /0	0	0 /0	0	0 /0	63	0 /0	0	0 10	U		
Par Fresh Tropical 12x500ml [009847]	30	0	10	0	0 10	0	0 10	18	0 10	12	0 10	0	0 10	0	0 10	
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Cabana Granadilla Pl 250ml [008103]	149	295	50.4%	30	62 47.6%	0	3 0 0%	4	12 35.4%	28	126 22.2%	87	92 94.6%	0		
Cabana Granadilla Pl 350ml [008357]	675		68.2%	0	0 10	0	0 10	0	0 10	675	989 68.2%	0	0 /0	0	0 10	
			THE RESERVE OF THE PERSON NAMED IN		the second secon		The second second second second second	-			- NO. 18 10 -	184	85 215.9%	0	0 10	
Cabana Granadilla PI 500ml (008111)	307	244	125.8%	30	42 71.4%	30	39 76 9%	6	16 34.4%	58	62 93.5%					
Cabana Granadilla Pl Jug 2L [008065]	1574		85.6%	46	26 178.9%	0	0 10	-16	0 10	1268	1700 74.6%	276	112 248.4%	0	0 10	
		8.8.253							The state of the s			0	The second second second	0	0 10	
Cabana Mango Pl 2L [008060]	1508	1826	82.6%	0	0 /0	0	0 /0	0	0 /0	1508	1826 82.6%		0 /0	-		
Cabana Mango Pi 350ml [008355]	814	1193	68.2%	0	0 10	0	0 /0	0	0 10	814	1193 68.2%	0	0 10	0	0 10	
					Control of the Contro	-				4000		0	0 10	0	0 10	
Cabana Orang Pl 350ml [008350]	1866	2351	79:4%	0	0 /0	0	0 /0	0	0 10	1866	2351 79 4%	-	- 1072-1988 N	-	D	
Cabana Orange PI 2L [008035]	3398	3756	90.5%	46	44 104.5%	18	0 /0	-20	80 -25.0%	2868	3522 81.4%	486	110 441.8%	0	0 /0	
					104.070		The second secon		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	178	200 (00 (00) (00)	133	97 137.1%	0	0 /0	
Cabana Orange Pl 250ml [008172]	705	1006	70,1%	31	109 28.4%	0	3 0.0%	363	461 78 7%	170	336 53.1%			-		
Cabana Orange Pi 500ml [008109]	726	636	114,1%	43	143 30.1%	40	55 72.7%	303	229 132.3%	89	92 96.2%	251	117 214.5%	0	0 /0	
	2070			0		0	The second section is the second section of the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is section in the section in the section is section in the section in the section in the section is section in the section in the section is section in the section in the section is section in the section in the section in the section is section in the section in the section is section in the section in the section in the section is section in the section in the section is section in the section in the section in the section is section in the section in the section in the section is section in the section in the section in the section is section in the section in the section in the section is section in the section in the section in the section is section in the section in the section in the sectio	-5		2773	3277 84.6%	602	247 243.7%	0	0 10	
Cabana Orange Pl Sq 1L [008174]	3370		95.6%	-	0 10		0 . 10		0 10				10016366591			
Cabana Peach PL 500ml [008131]	531	427	124:2%	43	63 68.3%	45	49 91.8%	65	73 88.4%	121	111 108.6%	258	131 196.6%	0	0 10	
	1024	100		46	350 X48	30	A STATE OF THE PARTY OF THE PAR	-18	STATE OF THE PARTY	478	502 95.2%	488	148 329.7%	0	0 /0	
	100		140.7%		02.070		0 10						Children Charles Co.	-		
Cabana Peach Pl 250ml [008108]	448	526	85.1%	35	93 37.1%	0	2 0.0%	66	42 156.0%	189	267 70.0%	159	122 130.5%	0	0 10	
Cabana Pine Pl 350ml [008345]	2161		DESCRIPTION OF THE PARTY OF THE	0	the control of the latest two	0		0		2161	2493 86.7%	0	0 /0	0	0 10	
	-		86.7%		0 10	-	0 10	-	0 10		100		The same of the sa	0		
Cabana Pineapple Pl 2L [008055]	3912	3246	120.5%	16	26 61 5%	0	0 /0	-18	70 -25.7%	3502	3064 114.5%	412	86 479.1%	-	0 10	
Cabana Pineapple Pl 250ml [008158]	609	10.0	72.0%	29	84 33.0%	1	50.0%	261	311 83.8%	184	364 52.0%	135	95 141.6%	0	0 10	
			A STATE OF THE PARTY OF THE PAR						(0.000,000,000)			243	129 188.4%	0	0 10	
Cabana Pineapple PI 500ml [008112]	662	547	120.9%	48	52 92.3%	23	35 65.7%	244	272 89.5%	104	59 176.3%				The state of the s	
Cabana Pineapple Pl Sq 1L [008178]	3605	3489	103.3%	0	0 /0	0	0 /0	-5	0 /0	3077	3265 94.2%	533	224 237.9%	0	0 /0	
					The second secon							n	0 10	a	0 /0	
Cabana Trop Pi 350ml [008340]	1954	2408	81.2%	0	0 10	0	0 /0	0	0 10	1954	2408 81.2%	-	The second secon	-		
Cabana Tropical PI 2L [008040]	3048	3888	78:4%	0	0 /0	0	0 10	0	0 /0	3048	3888 78.4%	0	0 10	0	0 10	
	400		Charles Call		The second second second	-	ALCOHOL: SERVICE STORY	0	The state of the s	130	245 53.0%	0	0 10	0	0 10	
Cabana Tropical Pl 250ml [008157]	130		53.0%	0	0 /0	0	0 /0		0 /0		2000			-		
Cabana Tropical Pl Sq 1L [008145]	2917	3487	83.7%	0	0 /0	0	0 /0	-4	0 10	2921	3487 83.8%	0	0 10	0	0 10	
P/Joy UHT Apple 12X1L [004708]	8900			72	Constitution of the Continue	408	The second secon	4380	4320 101.4%	1064	1152 02.4%	2976	2580 115.3%	0	0 10	
			104.5%								Name of Street, of Street, or other party of the last			0	0 /0	
P/Joy UHT Apple 8X3X200ml [004550]	710	1139	62:3%	211	299 70.6%	144	193 74:6%	19	15 128.0%	297	460 64.6%	38	172 22 3%	-		
P/Joy UHT CitTwist 12x1L (004476)	277	468	59 2%	38	48 75.0%	0	0 /0	12	240 5.0%	205	108 189.8%	24	72 33.3%	0	0 10	
			with the Committee		10.039		E-1 120-31300	84		288	192 150.0%	168	528 31.8%	0	0 10	
P/Joy UHT FrtBliz 12x1L [004470]	924		70.0%	108	204 52.9%	276	216 127.8%		180 46.7%				The second secon	-		
P/Joy UHT FrtBliz 8x3x200ml [004469]	109	247	44.0%	34	87 38.6%	19	48 40.0%	5	5 96.0%	46	82 58.3%	5	25 19.2%	0	0 10	
P/Joy UHT Litchi 12X1L [004710]	2646			60		408		1020	708 144,1%	894	804 111.2%	264	816 32.4%	0	0 /0	
			87.2%		20.00		2001000						11-100 PACK TATE	0	0 10	
P/Joy UHT Litchi 8X3X200ml [004569]	370	744	49,7%	110	328 33.7%	96	154 62.3%	19	20 96.0%	120	169 71.0%	24	73 32.9%	U		
P/Joy UHT Mango 12X1L [004711]	7478			132	252 52 4%	636	480 132.5%	3456	852 405.6%	794	720 110.3%	2460	1824 134.9%	0	0 /0	
			181.2%				102.010	0.100	THE RESIDENCE OF THE PARTY OF T				Charles Co. No. Astronomy	0	0 /0	
P/Joy UHT Mango 8X3X200ml [004554]	496	972	51.0%	163	543 30 1%	48	53 90.6%	5	15 32.0%	155	187 83.1%	125		-		
P/Joy UHT Orange 12X1L [004712]	12620	11568	109 196	192	228 84.2%	684	228 300.0%	7260	4308 188.5%	1472	1320 111.5%	3012	5484 54.9%	0	0 10	
			NAME OF TAXABLE PARTY.					10	The state of the s	286	331 86.3%	72	88 82.8%	0	0 10	
P/Joy UHT Orange 8X3X200ml [004548]	780	1165	07.0%	293	562 52 196	120	179 67.0%		5 192.0%				NAME AND ADDRESS OF THE OWNER, WHEN			
P/Joy UHT Peach 12X1L [004713]	2108	3732	56.5%	48	84 57 1%	408	324 125.9%	1128	2448 46.1%	320	228 140 496	204	648 31.5%	0	0 /0	
		100	STATE OF THE PARTY		The second secon		CONTRACTOR AND ADDRESS OF THE PARTY OF THE P	5		77	The state of the s	43	40 108.0%	0	0 10	i
P/Joy UHT Peach 8X3X200ml [004558]	241	451	53.3%	77	188 40.9%	38	101 38.0%		THE RESERVE OF THE PARTY OF THE		The second secon		100,0,0			i
P/Joy UHT Pineapple 1L [004505]	0	0	10	0	0 /0	0	0 10	0	0 10	0	0 10	0	0 10	0	0 10	i i
		0		0	The Part of the Pa	400		3756	0 10	12	0 10	0	0 /0	0	0 10	i
P/Joy UHT Pineapple 12X1L [004988]	3888	U	10		0 10	120					the Real Property like the last	-	And in case of the latest specific	0	0 10	i
P/Joy UHT SumSpsh 12x1L [004473]	1012	1140	88.8%	36	132 27.3%	240	228 105.3%	598	36 1661.1%	30	48 02.5%	108	696 15.5%	_		i i
P/Joy UHT SumSpsh 8x3x200ml [004472]	77		41.7%	0	58 0.0%	19	20 96.0%	0	10 0.0%	53	67 78.8%	5	29 16.6%	0	0 10	i
		104			The second secon				10 10 10 10 10 10 10 10 10 10 10 10 10 1		The second secon	0	0 /0	0	0 10	i
P/Joy UHT Sun Frt 12X1L [004733]	120	0	10	0	0 /0	120	0 /0	0	0 10	0	0 10					i
P/Joy UHT Trop 12X1L [004714]	6617	7692	86.0%	132	144 91.7%	564	552 102.2%	2916	4500 64.8%	725	636 114.0%	2280	1860 122.6%	0	0 /0	i
			and the second		The same of the sa		STATE OF THE PARTY		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	92	Company of the Compan	62	48 130.0%	0	0 10	i i
P/Joy UHT Trop 8X3X200ml [004649]	375	-	87.1%	178	284 62.5%	38	57 67.4%	5	10,0.16		364,5760		A STATE OF THE PARTY OF THE PAR	-		i i
P/Joy UHT W/Grape 12X1L [004715]	2350	7968	29.5%	108	120 90.0%	252	228 110.5%	1308	6432 20 3%	382	384 99.5%	300	804 37.3%	0	0 /0	i i
P/Joy UHT W/Grape 8X3X200ml [004552]	229	2.7 35	100000000000000000000000000000000000000	24	SECURITY OF STREET, ST.	86	Company of the print of the last of	5	5 96.0%	65	254 25.7%	48	77 62.3%	0	0 10	i i
		004	34.4%		The second secon							0	The second second second	0	0 10	i i
Par Mighty Milk Berries6x300ml [009855]	2	0	10	0	0 10	0	0 10	2	0 10	0	0 70	U	0 10			i i
Par Mighty Milk Choc 6x300ml [009853]	18	0	/0	0	0 10	0	0 10	11	0 10	2	0 10	5	0 /0	0	0 10	i
, the theta [230000]		-	18	-	10	•	- 10									

Par Mighty Milk Marula 6x300ml [009857]	1 .	2					Landau and American		1				A COMPANY OF THE PARTY OF THE P		0
	9	0	/0	0	0 10	0	0 /0	7	0 /0	2	0 10	0	0 10	0	0 /0
Par Mighty Milk SBerry 6x300ml [009851]	7	0	/0	0	0 /0	0	0 . /0	0	0 /0	0	0 /0	7	0 10	0	0 10
Par Mighty MilkPchMelb 6x300ml [009859]	7	0	/0	0	0 /0	0	0 /0	2	0 10	4	0 10	2	0 /0	0	0 /0
Steri Stumpie B/Gum 15X350ml [006426]	1602	2036	78.7%	1062	1429 74 3%	352	342 102.9%	0	0 10	126	228 55.3%	63	37 169.3%	0	0 /0
Steri Stumpie Banana 15X350ml [006421]	2519	3045	82.7%	876	1386 63.2%	341	489 69.8%	79	116 67.9%	803	769 104.5%	420	285 147.2%	0	0 /0
Steri Stumpie C/Soda 15X350ml [006423]	3711	3775	98.3%	1470	1702 86.3%	557	562 99.0%	52	95 54.9%	1040	984 105.6%	593	432 137.3%	0	0 /0
Steri Stumple Choc 15X350ml [008422]	11491	16125	71.3%	4050	7004 57.8%	1948	1865 104.4%	37	263 14.0%	3264	3843 84.9%	2192	3150 69.6%	0	0 /0
Steri Stumpie Sberry 15X350ml [006424]	11136	12025	92.6%	3390	4785 70.9%	2184	1854 117.8%	128	231 55.6%	3081	2818 109.3%	2352	2337 100.6%	0	0 /0
Steri Stumpie Tof Car 15X350ml [006427]	3003	3807		1271	- 1.993 NO. (Common	499	The state of the last tensor was	0	1000000	662	process of the second s	572	514 111.3%	ō	0 /0
Steri Stumpie Van 15X350ml [006425]	1465	1660	78.9%	509	777.0		100000000000000000000000000000000000000		0 10		12 110	362	A CONTRACTOR OF THE PERSON NAMED IN	a	0 10
Ychm FMilk Caramel 8X3X200ml [006204]		49	88.2%		9.1.4.26	116	220 52.5%	0	5 0.0%	478	616 77.6%		The state of the s	0	
	29	49	58.4%	10	20 48.0%	10	29 33.1%	0	0 10	0	0 /0	10	0 10	_	0 /0
Ychm FMilk Choclate 12X1L [006239]	0	0	/0	0	0 10	0	0 /0	0	0 /0	0	0 /0	0	0 10	0	0 10
Ychm FMilk Choclate 8X3X200ml [006201]	63	209	25,3%	14	20 72.0%	5	39 12.3%	0	19 0.0%	0	10 0.0%	34	121 27.8%	0	0 /0
Ychm FMilk CrScda 8X3X200ml [006195]	34	40	84.0%	10	10 96.0%	10	10 96.0%	5	10 48.0%	0	10 0.0%	10	0 /0	0	0 10
Ychm FMilk Strberry 12X1L [006237]	0	0	/0	0	0 10	0	0 /0	0	0 /0	0	0 /0	0	0 10	0	0 /0
Yohm FMilk Strberry 8X3X200ml [006198]	48	209	23.0%	14	30 48.0%	5	39 12:3%	0	10 0.0%	0	0 /0	29	130 22.2%	0	0 10
Amazi Eselwa GT FC 500ml [007329]	372	721	51.6%	0	0 /0	0	0 /0	0	0 /0	318	623 51:0%	55	98 55.6%	0	0 /0
Amazi FC Pl Jug 2L [007315]	502	914	54.9%	28	42 86.7%	0	0 10	0	0 10	474	868 54.6%	0	4 0.0%	0	0 . 10
Amazi High Fat 500ml [007330]	329	413	79.7%	329	380 86.6%	0	5 0.0%	0	28 0.0%	0	0 10	0	0 /0	0	0 10
Amazi High Fat Pi Jug 2L [007331]	3648	3016	120.9%	3646	2682 135.9%	0		ō	334 0.0%	0	0 10	0	0 10	0	0 /0
Amazi Oqobo Pl 500ml [007345]	334	454	73.6%	0	0 /0	0	0 /0	0	0 /0	334	Park and Advantage and Advanced in	0	0 10	ō	0 /0
Amazi Oqobo Pl Jug 2L [007347]	360	1598	22.5%	0	The second second second	0	0 /0	-390	The state of the s	750		0	0 10	0	0 10
Amazi Pl 500ml [007327]	90	71			0 10	-	0 10		The state of the s			-		0	0 10
			126.8%	0	0 10	0	0 10	0	0 10	90	120,070	0	0 /0	_	
Amazi Pl Sq 1L [007219]	98	91	107.7%	0	0 10	0	0 /0	0	0 10	98	91 107.7%	0	0 /0	0	0 /0
Mageu Banana SW 12X1L [007336]	759	876	86.6%	0	0 /0	0	0 10	0	0 10	759	876 86.6%	0	0 10	0	0 /0
Mageu Banana SW 12X500ml [007342]	310	276	112.1%	0	0 10	0	0 /0	0	0 /0	310	276 112.1%	0	0 /0	0	0 /0
Mageu Guava SW 12X1L (007339)	756	576	131.3%	0	0 10	0	0 /0	0	0 /0	756	576 131.3%	0	0 10	0	0 10
Mageu Guava SW 12X500ml [007341]	408	420	97.0%	0	0 10	0	0 10	0	0 /0	408	420 97.0%	0	0 /0	0	0 10
Mageu Pineapple SW 12X1L [007337]	513	828	62.0%	0	0 10	0	0 /0	0	0 /0	513	828 62.0%	0	0 /0	0	0 10
Mageu Pineapple SW 12X500ml [007344]	137	270	50.6%	0	0 /0	0	0 /0	0	0 /0	137	270 50,6%	0	0 10	0	0 10
Mageu S/Berry SW 12X1L [007338]	84	48	175:0%	0	0 10	0	0 10	0	0 /0	84	48 175.0%	0	0 10	0	0 10
Drnk Yog Apricot 6x300ml [008927]	91	0	. /0	31	0 10	4	0 10	0	0 10	8	0 /0	49	0 /0	0	0 10
Drnk Yog ChecChin 6x300ml [008929]	113	0	/0	32	0 /0	2	0 10	0	0 10	45	0 10	34	0 /0	0	0 /0
Drnk Yog G'dilla 6x300ml [008928]	121	ŏ	/0	14	0 /0	5	0 /0	5	0 /0	56	0 10	40	0 10	0	0 /0
Drnk Yog Pinea&Coconut 6x300ml [008930]	24	n	/0	5	0 /0	0	0 10	0	0 10	8	0 10	10	0 /0	0	0 10
Drnk Yog Regrade 300ml [008932]	1 7	0		0	177.25	0		0	30 April 1	0	THE RESIDENCE OF THE PARTY OF T	0		0	0 10
Drnk Yog Strberry 6x300ml [008926]	206	0	/0	-	100 miles (100 miles (0 10	-	0 /0	_	100	_	0 /0	0	
Drnk Yog Strberry 2x6x330ml [008307]	208	0	/0	52	0 /0	2	0 /0	16	0 /0	74	0 /0	62	0 /0	0	0 /0
Drnk Yog Vanilia 6x300ml [008931]	71		/0	0	0 /0	0	0 /0	0	0 10	0	0 /0	U	0 /0	U	0 /0
															0
		0	/0	4	0 /0	0	0 /0	5	0 70	34	0 /0	29	0 10	0	0 /0
Yogofun Apricot GT 35Cml [007835]	612	1173	52.2%	33	85 39,1%	6	26 24.2%	35	4 866.3%	373	807 46.2%	165	0 /0 251 65.8%	0	0 10
Yogofun Granadilla GT 350ml [007840]	612 903	1927	52.2% 46.9%	33 25	85 39.1% 76 32.7%	6 10	26 24.2% : 18 54.4%	35 103	4 866.3% 177 58.3%	373 507	807 46.2% 1274 39.8%	165 259	0 /0 251 65.8% 382 67.7%	0	0 10
Yogofun Granadilla GT 350ml [007840] Yogofun Pineapple GT 350ml [007845]	612 903 419	1927 1028	52.2% 46.9% 40.8%	33 25 12	85 39.1% 76 32.7% 69 17.2%	6 10 6	26 24.2% 18 54.4% 25 23.8%	35 103 5	4 866.3% 177 58.3% 3 175.0%	373 507 252	807 46.2% 1274 39.8% 736 34.3%	165 259 144	0 /0 251 85.8% 382 67.7% 195 73.8%	0	0 /0 0 /0 0 /0
Yogofun Granadilla GT 350ml [007840]	612 903	1927	52.2% 46.9% 40.8% 47.5%	33 25	85 39,1% 76 32,7% 69 17,2% 97 84,9%	6 10	26 24.2% 18 54.4% 25 23.8% 55 42.0%	35 103	4 866.3% 177 58.3% 3 175.0% 275 63.3%	373 507	807 46.2% 1274 39.6% 736 34.3% 1603 33.6%	165 259	0 /0 251 85.8% 382 67.7% 195 73.8% 450 84.1%	0	0 /0 0 /0 0 /0
Yogofun Granadilla GT Yogofun Pineapple GT Yogofun Strawberry GT 950ml [007845]	612 903 419 1177	1927 1028 2480	52.2% 46.9% 40.8%	33 25 12 63	85 39.196 76 32.7% 69 17.2% 97 84.9%	6 10 6	26 24.2% 18 54.4% 25 23.8%	35 103 5	4 866.3% 177 58.3% 3 175.0% 275 63.3%	373 507 252	807 46.2% 1274 39.8% 736 34.3%	165 259 144 378	0 /0 251 65.8% 382 67.7% 195 73.8% 450 84.1% 92.8%	0 0 0 0	0 /0 /0 0 /0 /0 /0 /0
Yogofun Granadilla GT 350ml [007840] Yogofun Pineapple GT 350ml [007845] Yogofun Strawberry GT 350ml [007830] Cream Fresh PI 5L [007260]	612 903 419 1177	1927 1028 2480 26595	52.2% 46.9% 40.8% 47.5%	33 25 12	85 39,1% 76 32,7% 69 17,2% 97 84,9%	6 10 6 23	26 24.2% 18 54.4% 25 23.8% 55 42.0%	35 103 5	4 866.3% 177 58.3% 3 175.0% 275 63.3%	373 507 252 539	807 46.2% 1274 39.8% 736 34.3% 1603 33.6% 78.0% 2870 91.3%	165 259 144 378	0 /0 251 65.8% 382 67.7% 195 73.8% 450 84.1% 92.8% 5420 181.7%	0 0 0 0	0 /0 /0 0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0
Yogofun Granadilla GT 356ml (007840) Yogofun Pireapple GT 350ml (007845) Yogofun Strawberry GT 350ml (007830) Cream Fresh PI 5L (007260) Par Gream Fresh Cups 250ml (007245)	612 903 419 1177 16765 418	1927 1028 2480 26595 402	52.2% 40.9% 40.8% 47.5% 85.0%	33 25 12 63 3790 0	85 39.1% 76 32.7% 60 17.2% 97 84.9% 74.5%	6 10 6 23	26 24.2% 18 54.4% 25 23.8% 55 42.0%	35 103 5 174	4 866.3% 177 58.3% 3 175.0% 275 63.3%	373 507 252 539	807 46.2% 1274 39.8% 736 34.3% 1603 33.6%	165 259 144 378	0 /0 251 65.8% 382 67.7% 195 73.8% 450 84.1% 92.8%	0 0 0	0 /0 /0 0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0
Yogofun Granadilla GT 350ml (007840) Yogofun Breapple GT 350ml (007845) Yogofun Strawberry GT 350ml (007830) Cream Fresh PI 5L (007260) Par Cream Fresh Cups 250ml (007245) Par Cream Fresh PI 250ml (007245)	612 903 419 1177	1927 1028 2480 26595	52.2% 40.9% 40.8% 47.5% 85.0%	33 25 12 63	85 39.1% 76 32.7% 60 17.2% 97 84.9% 17200 21.9%	6 10 6 23	26 24.2% 18 54.4% 26 23.8% 55 42.0% 101.6%	35 103 5 174	4 886.3% 177 58.3% 3 175.0% 275 83.96 101.5%	373 507 252 539	807 46.2% 1274 39.8% 736 34.3% 1603 33.6% 76.0% 2870 91.3%	165 259 144 378	0 /0 251 65.8% 382 67.7% 195 73.8% 450 84.1% 92.8% 5420 181.7%	0 0 0 0	0 /0 /0 0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0
Yogofun Granadilla GT 350ml [007840] Yogofun Pineapple GT 350ml [007845] Yogofun Strawberry GT 350ml [007830] Cream Fresh PI 5L [007260] Par Cream Fresh PI 250ml [007243] Par Croam Fresh PI Jug 1L [007243] Par Croam Fresh PI Jug 1L [007243]	612 903 419 1177 16765 418	1927 1028 2480 26595 402	52.2% 46.9% 40.8% 47.5% 85.0% 63.0% 104.0%	33 25 12 63 3790 0	85 39,1% 76 32,7% 89 17,2% 97 84,9% 57,187 74,5% 17200 21,9% 0 /0	6 10 6 23	26 24.2% 18 54.4% 26 23.8% 55 42.0% 101.6% 0 /0	35 103 5 174 505 0	4 886.3% 177 58.3% 3 175.0% 275 63.3% 101.5% 1015 49.8% 0 70	373 507 252 539 2620 265	807 46.2% 1274 39.8% 736 34.3% 1603 33.6% 76.0% 2870 91.3% 268 98.9%	165 259 144 378 	0 /0 251 65.8% 382 67.7% 195 73.8% 450 84.1% 92.8% 5420 181.7% 134 114.4%	0 0 0	0 /0 /0 0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0
Yogofun Granadilla GT 350ml (007840) Yogofun Pireapple GT 350ml (007845) Yogofun Strawberry GT 350ml (007830) Cream Fresh PI 5L (007260) Par Cream Fresh PI 250ml (007245) Par Cream Fresh PI Jug 1L (007241) Par Cream Fresh Pluste 500ml (0072241)	612 903 419 1177 16765 418 57	1927 1028 2480 26595 402 73	52.2% 40.9% 40.8% 47.5% 85.0% 63.0% 104.0% 78.4%	33 25 12 63 3790 0 51	85 39.1% 76 32.7% 89 17.2% 97 84.9% 74.5% 17200 21.39% 0 /0 56 90.8%	6 10 6 23	26 24.2% 18 54.4% 25 23.8% 55 42.0% 101.6% 0 /0 0 /0 0 /0	35 103 5 174 505 0	4 886.3% 177 58.3% 3 175.0% 275 63.3% 101.5% 101.5% 101.5% 101.5% 101.5% 101.5%	373 507 252 539 2620 265	807 46.2% 1274 39.8% 736 34.3% 1603 33.6% 78.0% 2870 91.3% 288 98.9% 0 /0	165 259 144 378 9850 153 6	0 /0 251 65.8% 382 67.7% 195 73.8% 450 84.1% 92.8% 5420 181.7% 134 114.4%	0 0 0	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0
Yogofun Granadilla GT 350ml (007840) Yogofun Birawberry GT 350ml (007845) Yogofun Strawberry GT 350ml (007830) Cream Fresh PI 5L (007260) Par Cream Fresh PI 250ml (007243) Par Cream Fresh PI 1007241 Par Cream Fresh PI 1007241 Par Cream Fresh PI 1007208) Par Smetena Cups 250ml (007208) Par Smetena Cups 250ml (007208)	1672 903 419 1177 16765 418 57 7639 130 347	1927 1028 2480 26595 402 73 6100 48 481	52.2% 46.9% 40.8% 47.5% 85.0% 83.0% 104.0% 78.4% 125.2%	33 25 12 63 3700 0 51 0 18	85 38.1% 76 32.7% 89 17.2% 97 64.6% 17290 23.9% 0 70 56 90.6% 0 70	6 10 6 23	26 24 2% 18 54 4% 26 23 8% 55 42 0% 101.8% 0 /0 0 /0 0 /0 0 /0 0 /0	35 103 5 174 508 0 1 0 0	4 806.3% 177 58.3% 3 175.0% 63.3% 101.5% 101.5% 101.5% 101.5% 101.5% 101.5%	373 507 252 539 2620 265 0 3381	807 46 2% 1274 39.8% 736 34.3% 1603 33.6% 28.70 91.3% 98.9% 0 70 2254 150.0%	165 259 144 378 	0 /0 251 65.8% 55.8% 450 24.1% 54.1%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0
Yogofun Granadilla GT 350ml (007845) Yogofun Pitrawberry GT 350ml (007845) Yogofun Pitrawberry GT 350ml (007830) Cream Fresh PI 551, (007260) Par Cream Fresh PI 250ml (007245) Par Cream Fresh PI 250ml (007245) Par Cream Fresh PI 240g 1, (007241) Par Cream Fresh PI 240g 1, (007241) Par Cream Fresh PI 240g 1, (007241) Par Cream Fresh PI 240g 2, 250ml (007265) Par Milik Past FC Bot 11, (006889)	612 903 419 1177 16765 418 57 7639 130	1927 1028 2480 26595 402 73 6100 48	52.2% 46.9% 40.8% 47.5% 85.0% 53.0% 104.0% 78.4% 125.2% 270.8%	33 25 12 63 3790 0 51 0	85 36.1% 76 32.7% 69 17.2% 97 64.6% 7.15 74.5% 17200 2.5% 0 00.6% 0 0.0 34 51.5%	6 10 6 23 0 0 0	26 24.2% 18 54.4% 25 23.8% 55 42.0% 101.5% 0 /0 0 /0 0 /0 0 /0	35 103 5 174 505 0 1 0 0	4 866.3% 177 58.3% 3 175.0% 275 63.3% 101.5% 101.5% 101.7% 0 /0 0 /0	373 507 252 539 2620 265 0 3381 113	807 46 2% 1274 39 8% 738 34 3% 1603 33.6% 78.55 78.0% 2670 91.3% 98.9% 0 70 2254 150.0% 803.6%	165 259 144 378 -/	0 /0 251 65.8% 55.8% 55.8% 55.8% 57.5% 57.5% 5420 181.7% 134 114.4% 10 57.5% 3846 110.7% 0 /0	0 0 0 0 0 0 0 0 0 0	0
Yogofun Granadilla GT 350ml (007840) Yogofun Pineapple GT 350ml (007845) Yogofun Strawberry GT 350ml (007830) Cream Fresh Pl 5L (007260) Par Cream Fresh Pl 250ml (007245) Par Cream Fresh Pl Jug 1L (007241) Par Cream Fresh Pl Jug 1L (007241) Par Gream Fresh Plustic 500ml (007208) Par Smetena Cups 250ml (007208) Par Milk Past FC Bot 1L (006889) Par Milk Past FC Bot 50ml (006898)	1672 903 419 1177 16765 418 57 7639 130 347	1927 1028 2480 26595 402 73 6100 48 481	52.2% 46.9% 40.8% 47.5% 85.0% 104.0% 78.4% 125.2% 270.8% 72.1%	33 25 12 63 3700 0 51 0 18	85 39,1% 76 32,7% 89 17,2% 97 64,6% 17200 21,9% 0 0 0 0 0 90,8% 0 0 34 51,5% 0 0	6 10 6 23 0 0 0	26 24 2% 18 94 4% 26 23 85 45 55 42 0% 101.5% 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0	35 103 5 174 508 0 1 0 0	4 806.3% 177 58.3% 275 63.3% 175.0% 275 63.3% 101.5% 101.5% 101.5% 10.5%	373 507 252 539 2620 265 0 3381 113 56	807 46.2% 1274 39.8% 736 34.3% 1603 33.6% 65 76.0% 2870 91.3% 0 70 2254 150.0% 180.36% 68 61.6%	165 259 144 378 	0 /0 251 65.8% 55.8% 450 84.1% 14.9% 134 114.4% 10 57.5% 3846 110.7% 0 /0 413 70.6%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0
Yogofun Granadilla GT 350ml (007845) Yogofun Pitrawberry GT 350ml (007845) Yogofun Pitrawberry GT 350ml (007830) Cream Fresh PI 551, (007260) Par Cream Fresh PI 250ml (007245) Par Cream Fresh PI 250ml (007245) Par Cream Fresh PI 240g 1, (007241) Par Cream Fresh PI 240g 1, (007241) Par Cream Fresh PI 240g 1, (007241) Par Cream Fresh PI 240g 2, 250ml (007265) Par Milik Past FC Bot 11, (006889)	612 903 419 1177 16765 418 57 7639 130 347 14612	1927 1028 2480 26595 402 73 6100 48 481 16775	52.2% 46.9% 40.8% 47.5% 85.0% 104.0% 78.4% 125.2% 270.8% 72.1% 87.1%	33 25 12 63 3700 0 51 0 18 0 3215	85 39.1% 76 32.7% 80 17.2% 97 64.6% 17200 21.9% 0 0.0% 66 00.6% 0 0 34 51.5% 0 0 4336 72.5% 3362 52.1%	6 10 6 23 0 0 0 0 0 0	26 24 2% 18 54 4% 26 23 8% 55 42 0% 101.6% 0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /	35 103 5 174 505 0 1 0 0 0 287	4 886.3% 177 58.3% 275 63.3% 275 63.3% 101.5% 101.5% 101.5% 10.7%	373 507 252 539 2620 265 0 3381 113 56 7682 9447	807 46.2% 1274 39.8% 736 34.3% 1603 33.6% 2870 91.3% 2870 91.3% 288 98.9% 0 0 0 254 150.0% 14 803.6% 66 81.6% 8223 03.4% 11902 79.4%	165 258 144 378 7 9850 153 6 4258 0 292 3382	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
Yogofun Granadilla GT 350ml (007840) Yogofun Pineapple GT 350ml (007845) Yogofun Strawberry GT 350ml (007830) Cream Fresh Pl 5L (007260) Par Cream Fresh Pl 250ml (007245) Par Cream Fresh Pl Jug 1L (007241) Par Cream Fresh Pl Jug 1L (007241) Par Gream Fresh Plustic 500ml (007208) Par Smetena Cups 250ml (007208) Par Milk Past FC Bot 1L (006889) Par Milk Past FC Bot 50ml (006898)	612 903 419 1177 16765 418 57 7639 130 347 14612 12041	1927 1028 2480 26595 402 73 6100 48 481 16775 16419	52.2% 40.9% 40.8% 47.5% 85.0% 83.0% 104.0% 78.4% 125.2% 270.8% 72.1% 87.1% 73.3%	33 25 12 63 3700 0 51 0 18 0 3215 1751 9216	85 39.1% 76 32.7% 97 32.7% 97 64.5% 17200 21.9% 0 00.8% 0 00.8% 0 70 4436 72.5% 11696 78.8%	6 10 6 23 0 0 0 0 0 0 46 50 1098	26 24 2% 18 54 4% 26 23 85 55 42 0% 101.6% 0 70 0 70 0 70 0 70 0 70 0 70 0 70 0	35 103 5 174 508 0 1 0 0 0 287 90 1184	4 886.3% 177 58.3% 3 175.0% 276 63.3% 1015 49.8% 0 7 10.7% 0 7 0 70 0 7 0 70 0 7 0 70 10.5%	373 507 252 539 2620 265 0 3381 113 56 7682 9447 16132	807 46.2% 1274 39.8% 1603 33.6% 1603 33.6% 2870 2870 0 70 2254 150.0% 8223 03.4% 1902 79.4% 150.2% 1	165 259 144 378 7 9850 153 6 4258 0 292 3362 704 6500	0 0 0 251 65.8% 382 87.7% 195 73.8% 450 84.1% 62.8% 6420 181.7% 10 57.5% 3846 110.7% 25.8% 0 0 0 413 70.8% 913 77.1%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
Yogofun Granadilla GT 350ml (007840) Yogofun Pitrawberry GT 350ml (007850) Yogofun Strawberry GT 350ml (007850) Cream Fresh PI 550ml (007245) Par Cream Fresh PI 250ml (007245) Par Cream Fresh PI 250ml (007245) Par Cream Fresh PI 240ml (007241) Par Smetena Cups 250ml (007268) Par Milk Past FC Bot 1 (006898) Par Milk Past FC Bot 500ml (006988) Par Milk Past FC Sachet 1 L (006989)	612 903 419 1177 16765 418 57 7639 130 347 14612 12041 34130	1927 1028 2480 26595 402 73 6100 48 481 16775 16419 38238	52.2% 40.9% 40.8% 47.5% 85.0% 104.0% 78.4% 125.2% 270.8% 72.1% 87.194 73.3% 89.3%	33 25 12 63 3700 0 51 0 18 0 3215	85 39.1% 76 32.7% 97 64.9% 97 64.9% 17200 20.9% 0 0 0 0 34 51.5% 0 0 0 4436 72.5% 3362 52.1% 1896 78.8%	6 10 6 23 0 0 0 0 0 0	26 24 2% 18 94 4% 26 23 85 45 55 42 0% 101.5	35 103 5 174 505 0 1 0 0 0 287	4 866.3% 177 58.3% 275 63.3% 175.0% 275 63.3% 101.5	373 507 252 539 2620 265 0 3381 113 56 7682 9447	807 46.2% 1274 39.8% 1803 33.8% 78.0% 2870 10.3% 288 08.9% 0 70.0% 18.0%	165 259 144 378 9850 153 6 4258 0 292 3382 704	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
Yogofun Granadilla GT 350ml (007840) Yogofun Pirawberry GT 350ml (007850) Yogofun Strawberry GT 350ml (007850) Cream Fresh PI 5L (007260) Par Cream Fresh PI 250ml (007245) Par Cream Fresh PI 250ml (007245) Par Cream Fresh PI 240ml (007247) Par Smetena Cups 250ml (007268) Par Milk Past FC Bot 1L (006898) Par Milk Past FC Bot 500ml (006998) Par Milk Past FC Sachet 1L (006998)	612 903 419 1177 16765 418 57 7639 130 347 14612 12041 34130 60777	1927 1028 2480 26595 402 73 6100 48 481 16775 16419 38238 74725	52 2% 40 9% 40 8% 47 596 85 0% 104 0% 78 4% 125.2% 270.8% 72 1% 87.19 49 33% 80.3% 81.3% 72.6%	33 25 12 63 3790 0 51 0 18 0 3215 1751 9218 16238	85 39.1% 76 32.7% 80 17.2% 97 64.6% 17200 21.6% 0 0.056 0 0.05 0 0.055 0 0.055 151.5% 0 0.056 10500 72.5% 3362 52.1% 11500 78.8%	6 10 6 23 0 0 0 0 0 46 50 1098 1420	26 24 2% 18 54 4% 26 23 8% 55 42 0% 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0	35 103 5 174 508 0 1 0 0 0 287 90 1184 931 0	4 866.3% 177 58.3% 275 63.3% 175.0% 63.3% 175.0% 63.3% 175.0% 63.3% 175.0% 63.3% 63.	373 507 252 539 2620 265 0 3381 113 56 7682 9447 16132 31226 0	807 46.2% 1274 39.8% 736 34.3% 1603 33.6% 2870 91.3% 2870 91.3% 288 98.9% 0 0 0 254 150.0% 66 81.6% 6223 03.4% 11902 79.4% 15712 102.7% 4969 82.5% 0 0	165 259 144 378 75 9850 153 6 4258 0 292 3382 704 6500 10964 880	0 0 0 251 65.8% 67.7% 195 73.8% 450 84.1% 62.8% 6420 181.7% 134 114.4% 10 57.5% 3846 110.7% 3528 65.9% 105.5% 9958 110.1% 1912 72.6% 1212 72.6%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
Yogofun Granadilla GT 350ml (007845) Yogofun Pitrawberry GT 350ml (007845) Yogofun Pitrawberry GT 350ml (007830) Cream Fresh PI 550ml (007285) Par Cream Fresh PI 250ml (007245) Par Cream Fresh PI 250ml (007245) Par Cream Fresh PI 240ml (007241) Par Cream Fresh PI 240ml (007245) Par Milk Past FC Bot 500ml (007268) Par Milk Past FC Bot 500ml (006989) Par Milk Past FC Bot 500ml (006995) Par Milk Past FC Sachet 1L (006995) Par Milk Past FE Bot 1L (006995) Par Milk Past FE Bot 1L (006995)	612 903 419 1177 16765 418 57 7639 130 347 14612 12041 34130 60777 880 2957	1927 1028 2480 26595 402 73 6100 481 16775 16419 38238 74725 1212 2605	52 2% 40 6% 40 6% 47.5% 85.0% 83.0% 104.0% 72.4% 125.2% 270.8% 72.1% 87.1% 87.3% 89.3% 81.3% 72.6% 113.5%	33 25 12 63 3700 0 51 0 18 0 3215 1751 9216 16236 0 0	85 39.1% 76 32.7% 97 64.5% 17200 21.9% 0 0 56 90.6% 0 70 4436 72.5% 3362 52.1% 1696 72.5% 154.6% 0 70 70 856 154.6% 0 70 70 856 154.6% 0 70 70 856 154.6% 0 70 70 856 154.6% 0 70 70 856 154.6% 0 70 70 856 154.6% 0 70 70 70 856 154.6% 0 70 70 70 856 154.6% 0 70 70 70 70 856 154.6% 0 70 70 70 70 856 154.6% 0 70 70 70 70 856 154.6% 0 70 70 70 70 856 154.6% 0 70 70 70 70 856 154.6% 0 70 70 70 70 856 154.6% 0 70 70 70 70 856 154.6% 0 70 70 70 70 856 154.6% 0 70 70 70 70 856 154.6% 0 70 70 70 856 154.6% 0 70 70 70 856 154.6% 0 70 70 70 856 154.6% 0 70 70 70 856 154.6% 0 70 70 70 856 154.6% 0 70 70 70 856 154.6% 0 70 70 70 856 154.6% 0 70 70 856 154.6% 0 70 70 856 154.6% 0 70 70 856 154.6% 0 70 70 856 154.6% 0 70 70 856 154.6% 0 70 70 856 154.6% 0 70 70 856 154.6% 0 70 70 856 154.6% 0 70 856 156	6 10 6 23 0 0 0 0 46 50 1098 1420 0	26 24 2% 18 54 4% 26 23 85 55 42 0% 101.6% 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0	35 103 5 174 508 0 1 0 0 0 287 90 1184 931 0	4 886.3% 177 58.3% 275 63.3% 175.0% 276 63.3% 1015.5% 1015 48.8% 0 7 10.7% 0 70 70 70 0 70 70 622 55.0% 106 53.3% 1367 68.1% 0 70	373 507 252 539 266 0 3381 113 56 7682 9447 16132 31226 0 306	807 46.2% 1274 39.8% 1603 33.6% 1603 33.6% 178.0% 2870 91.3% 288 68.9% 150.0% 68.81.6% 8223 93.4% 1902 79.4% 150.2% 4969 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	165 259 144 378 9850 153 6 4258 0 292 3382 704 6500 10984 880 2851	0 /0 251 65.8% 55.8% 450 84.1% 56.8% 5420 181.7% 114.4% 0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
Yogofun Granadilla GT 356ml (007840) Yogofun Pitrawberry GT 350ml (007845) Yogofun Strawberry GT 350ml (007830) Cream Fresh PI 5L (007260) Par Cream Fresh PI 250ml (007245) Par Cream Fresh PI 250ml (007246) Par Smetena Cups 250ml (007268) Par Milik Past FC Bot 1 (006988) Par Milk Past FC Bot 500ml (006998) Par Milk Past FF Bot 1L (006998)	612 903 419 1177 16765 418 57 7639 130 347 14612 12041 34130 60777 880 2957 10810	1927 1028 2480 26595 402 73 6100 48 481 16775 16419 38238 74725 1212 2605 12966	52.2% 40.9% 40.8% 47.9% 85.0% 104.0% 78.4% 125.2% 270.8% 72.1% 87.1% 73.3% 80.3% 81.3% 72.6% 113.5% 83.4%	33 25 12 63 3790 0 51 0 18 0 3215 1751 9216 16238 0 0 4254	85 39.1% 76 32.7% 97 45.5% 97 44.5% 97 64.6% 90 00.6% 0 0 0.6% 0 0 0.436 72.5% 3362 52.1% 1696 78.8% 12059 134.6% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 10 6 23 0 0 0 0 0 0 46 50 1098 1420 0 366	26 24 2% 18 94 4% 26 23 854 55 42 0% 101.6% 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0	35 103 5 174 508 0 1 0 0 0 287 90 1184 931 0 40	4 866.3% 177 58.3% 275 63.3% 275 63.3% 275 63.3% 275 63.3% 275 63.3% 275 63.3% 275 63.3% 275 63.3% 275 63.3% 275 63.3% 275 63.3% 275 65.	373 507 252 539 2620 265 0 3381 113 56 7682 9447 16132 31226 0 306 5178	807 46.2% 1274 39.8% 1803 33.8% 1803 33.8% 1803 33.8% 1803 33.8% 1803 33.8% 1803 33.8% 1803 33.8% 1803 2870 11.3% 288 0.0 0.0 0.0 13.9% 1802 254 1800 279.4% 11902 79.4% 11902 79.4% 1909 82.5% 1902 15712 102.7% 180969 182.5% 190 0.0 0.0 180.8% 180.	165 259 144 378 9850 153 6 4258 0 292 3382 704 6500 10964 880 2651 972	0 0 0 251 65.8% 382 87.7% 195 73.8% 450 84.1% 92.8% 6420 181.7% 10 67.5% 3848 110.7% 0 0 0 0 413 776.5% 152 161.2 1212 72.5% 3584 27.1% 3584 27.1%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
Yogofun Granadilla GT 356ml (007840) Yogofun Pineapple GT 350ml (007840) Yogofun Pineapple GT 350ml (007840) Cream Fresh Pl 5L (007260) Par Cream Fresh Pl 256ml (007245) Par Cream Fresh Pl 30 1L (007241) Par Cream Fresh Pl 30 1L (007241) Par Cream Fresh Pl 30 1L (007241) Par Gream Fresh Pl 30 1L (007245) Par Smetena Cups 250ml (007205) Par Milk Past FC Bot 1L (006891) Par Milk Past FC Up 36 2L (006898) Par Milk Past FC Sachet 1L (006993) Par Milk Past FF Bot 1L (006993) Par Milk Past LF Bot 1L (006991)	612 903 419 1177 16765 418 57 7639 130 347 14612 12041 34130 60777 880 2967 10810	1927 1028 2480 26595 402 73 6100 48 481 16775 16419 38238 74725 1212 2605 12968 9335	52.2% 40.9% 40.9% 47.5% 85.0% 63.0% 63.0% 76.4% 125.2% 87.1% 87.1% 83.3% 83.3% 83.3% 83.4%	33 25 12 63 3790 0 51 0 18 0 3215 1751 9210 16236 0 0 4254	85 39.1% 76 32.7% 97 64.6% 90 17.2% 97 64.6% 17200 21.9% 0 0 0.8% 0 0 34 51.5% 0 0 0 4435 72.5% 1890 134.6% 1800 134.6% 0 0 0 0	6 10 6 23 0 0 0 0 0 46 50 1098 1420 0 0 366	26 24 2% 18 54 4% 26 23 85 55 42 0% 101.9% 0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /	35 103 5 174 505 605 1 1 0 0 0 287 90 1184 931 0 0 0	4 886.3% 177 58.3% 3 175.0% 275 63.3% 1015 49.8% 0 0 7 10.7% 0 0 0 0 0 0 622 55.0% 199 53.3% 2282 51.5% 1967 53.3% 2282 51.5% 1967 53.3% 2282 51.5% 1967 53.3% 2383 51.5%	373 507 252 539 2620 265 0 3381 113 56 7682 9447 16132 31226 0 306 5178	807 46.2% 1274 39.8% 1603 39.8% 1603 39.6% 260 0 0 0 2254 150.0% 80223 09.4% 1902 79.4% 1902 79.4% 1902 79.4% 15712 102.7% 49999 62.5% 197.4% 15552 197.4%	165 259 144 378 77 9850 153 6 4258 0 292 3382 704 6500 10964 880 2651 972 3493	0	000000000000000000000000000000000000000	0
Yogofun Granadilla GT 350ml (007845) Yogofun Pitrawberry GT 350ml (007845) Yogofun Pitrawberry GT 350ml (007830) Cream Fresh PI 51, (007260) Par Cream Fresh PI 250ml (007245) Par Cream Fresh PI 250ml (007245) Par Cream Fresh PI 250ml (007245) Par Cream Fresh PI 250ml (007247) Par Cream Fresh PI 250ml (007248) Par Milk Past FC Bot 500ml (006989) Par Milk Past FC Bot 500ml (006989) Par Milk Past FC Sachet 11, (006993) Par Milk Past LF Bot 11, (006992) Par Milk Past LF Bot 11, (006994) Par Milk Past LF Jug 21, (006994) Stefi Milk Glass FC 20X500ml (006494)	612 903 419 1177 16765 418 57 7639 130 347 14612 12041 34130 60777 880 2957 10810 11532 4248	1927 1028 2480 26595 402 73 6100 481 16775 16419 38238 74726 1212 2605 12966 9335 6070	52.2% 40.9% 40.8% 47.9% 85.0% 03.0% 104.0% 72.4% 125.2% 270.8% 72.1% 87.1% 73.3% 89.3% 81.3% 72.6% 135.5% 83.4% 123.5%	33 25 12 63 3700 0 51 0 0 18 0 3215 1751 9218 16236 0 4254 12 0 0	85 39.1% 76 32.7% 97 32.7% 97 64.5% 17200 21.9% 0 0 0.9% 0 0 0.9% 0 0 0.9% 151696 72.5% 3362 52.1% 1690 72.5% 1690 6.0% 0 0 0.0% 4435 72.5% 0 0 0.0% 134.3% 0 0 0.0%	6 10 6 23 0 0 0 0 0 46 50 1098 1420 0 0 366 197	26 24 2% 18 54 4% 26 23 85, 55 42.0% 101.6% 0 /0 /0 0 /0 /0 0 /0 /0 /0 /0 /0 /0 /0	35 103 5 174 505 505 0 1 1 0 0 0 287 90 1184 931 0 0 40 204	4 806.3% 177 58.3% 275 6.3.3% 1015 9.3.3% 1015 5.0 1015 40.8% 0 7 10.7% 0 70 70 70 70 70 70 70 70 70 70 70 70 70	373 507 252 539 2620 265 0 3381 113 56 6782 9447 16132 31226 0 306 5178 7626 4248	807 46.2% 1274 39.8% 1603 39.8% 1603 39.8% 1603 39.8% 1603 39.8% 1603 39.8% 150.0% 150.0% 150.0% 150.0% 150.0% 160.0% 150.0% 160	165 259 144 378 9850 153 6 4258 0 292 3382 704 6500 10964 880 2851 972 3493 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
Yogofun Granadilla GT 356ml (007840) Yogofun Pitrawberry GT 350ml (007845) Yogofun Strawberry GT 350ml (007830) Cream Fresh PI 5L (007260) Par Cream Fresh PI 250ml (007245) Par Smetena Cups 250ml (007208) Par Milik Past FC Bot 1 (007698) Par Milik Past FC Bot 500ml (006988) Par Milik Past FC Bot 500ml (006989) Par Milik Past FC Sachet 1L (006996) Par Milik Past FF Bot 1L (006993) Par Milik Past FF Bot 1L (006994) Par Milik Past FS Sachet 1L (006994) Par Milik Past FS Sachet 1L (006994) Steri Milik Past FS Sachet 1L (006994) Steri Milik Past FS C 20X500ml (006494) EFFresh UHT Milik FC 8X1L (006521)	612 903 419 1177 16765 418 57 7639 130 347 14612 12041 34130 60777 880 2957 10810 11532 4248 96660	1927 1028 2480 26595 402 73 6100 48 481 16775 16419 38238 74725 1212 2605 12966 9335 6070 94344	52.2% 40.0% 40.0% 47.5% 85.0% 83.0% 104.0% 72.4% 125.2% 270.8% 72.1% 87.1% 87.1% 113.5% 83.3% 81.3% 123.5% 123.5% 120.5%	33 25 12 63 3790 0 51 0 18 0 3215 1751 9210 16238 0 0 4254 12 0 30468	85 39.1% 76 32.7% 80 17.2% 97 64.9% 97 45% 17200 21.9% 0 0 0.6% 0 0 0 34 51.5% 0 0 0 4435 72.5% 3362 52.1% 1896 78.3% 12059 13.4.6% 0 0 0 4432 96.0% 90 13.3% 90 0 0 23408 130.2%	6 10 6 23 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	26 24 2% 18 94 4% 26 23 854 55 42 0% 101.5% 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0	35 103 5 174 508 600 1 1 0 0 0 0 287 90 1184 931 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 866.3% 177 58.3% 275 63.	373 507 252 539 265 0 265 0 3381 113 56 6 7682 9447 16132 31226 0 306 5178 7626 4248	807 46.2% 1274 39.8% 1603 33.6% 1603 33.6% 1603 33.6% 1603 33.6% 1603 33.6% 1603 33.6% 1603 1603 1603 1603 1603 1603 1603 1603	165 259 144 378 9850 153 6 4258 0 292 3382 704 6500 10964 880 2651 972 3493 0 11616	0 0 0 251 65.8% 382 87.7% 195 73.8% 450 84.1% 62.8% 6420 181.7% 10 57.5% 3846 110.7% 3528 65.9% 913 77.1% 6162 105.5% 1212 2161 122.7% 0 0 0 22866 50.8%		0
Yogofun Granadilla GT 356ml (007840) Yogofun Pineapple GT 350ml (007840) Yogofun Pineapple GT 350ml (007840) Yogofun Strawberry GT 350ml (007830) Cream Fresh Pl 51 (007201) Par Cream Fresh Pl 256ml (007245) Par Cream Fresh Pl 350ml (007243) Par Cream Fresh Pl 350ml (007241) Par Cream Fresh Pl 350ml (007241) Par Gream Fresh Pl 350ml (007208) Par Smetena Cups 250ml (007208) Par Milk Past FC Bot 11 (007899) Par Milk Past FC Bot 50ml (007899) Par Milk Past FC Sachet 11 (006993) Par Milk Past FF Bot 11 (006993) Par Milk Past LF Bot 11 (006994) Par Milk Past LF Bot 11 (006994) Stoft Milk Glass FC 20X500ml (006444) ElFresh UHT Milk FC 12X1 (006521) ElFresh UHT Milk FC 12X1 (006512)	612 903 419 1177 16765 418 57 7639 130 347 14612 12041 34130 60777 10810 2957 10810 11532 4248 96660 44464	1927 1028 2480 2480 26595 402 73 6100 48 481 16775 16419 38238 74725 1212 2605 12968 9335 6070 94344 42792	52.2% 40.0% 40.0% 47.5% 55.0% 104.0% 76.4% 125.2% 270.8% 72.1% 87.1% 73.3% 89.3% 81.3% 72.6% 102.5% 102.5% 102.5%	33 25 12 63 3730 0 51 0 3215 1751 9218 16238 0 0 4254 12 0 30468 33986	85 39.1% 76 32.7% 97 64.5% 97 64.5% 17200 21.9% 0 0.8% 0 0.8% 0 70 4436 72.5% 11690 78.3% 1206 134.6% 0 0 0.8% 0 0 0.8% 1206 134.6% 0 0 0 0.8% 1206 134.7%	6 10 6 23 6 6 20 10 9 8 1420 0 366 197 0 1182 0 0	26 24 2% 18 54 4% 26 23 85 55 42 0% 101.6% 0 /0 /0 0 /0 /0 0 /0 /0 0 /0 /0 /0 /0 /	35 103 5 174 556 0 1 1 0 0 0 227 90 0 0 40 40 40 204 10 39720 -118	4 886.3% 177 58.3% 275 63.3% 175.0% 276 63.3% 1015 49.5% 0 70 10.7% 0 70 70 70 70 70 70 70 70 70 70 70 70 70	373 507 252 539 2620 265 0 3381 113 56 67882 9447 16132 31226 0 306 5178 7626 4248 13674 3877	807 46.2% 1274 39.8% 1603 39.8% 1603 39.6% 2670 91.3% 286 0 0 0 0 2254 150.0% 8223 93.4% 11902 79.4% 1999 0.25% 134.7% 4999 0.25% 134.7% 25552 137.4	165 259 144 378 77 9850 153 6 4258 0 292 3382 704 6500 10964 890 2651 972 3493 0 11616 6709	0		0
Yogofun Granadilla GT 350ml (007845) Yogofun Pitrawberry GT 350ml (007845) Yogofun Pitrawberry GT 350ml (007830) Cream Fresh PI 500ml (007830) Par Cream Fresh PI 250ml (007245) Par Cream Fresh PI 250ml (007245) Par Cream Fresh PI 250ml (007245) Par Cream Fresh PI 250ml (007246) Par Cream Fresh PI 250ml (007246) Par Smetena Cups 250ml (007208) Par Milk Past FC Bot 500ml (007208) Par Milk Past FC Bot 500ml (006989) Par Milk Past FC Bot 500ml (006989) Par Milk Past FC Bot 500ml (006999) Par Milk Past FC Bot 1L (006993) Par Milk Past FF Bot 1L (006993) Par Milk Past FF Bot 1L (006994) Par Milk Past FF Bot 1L (006994) Stef Milk Gals FC 20X500ml (006494) E/Fresh UHT Milk FC 6X1L (006512) E/Fresh UHT Milk FC 10X500ml (006602)	612 903 419 1177 16765 418 57 7639 130 347 14612 12041 34130 60777 880 2957 10810 11532 4248 96660 44464	1927 1028 2480 2480 402 73 6100 48 481 16775 16419 38238 74726 1212 2605 12965 12965 12965 12965 14444 42732 4825	52.2% 40.0% 40.0% 47.5% 55.0%	33 25 12 63 3790 0 51 0 3215 1751 9218 16238 0 0 4254 12 0 30468 33998 41	85 39.1% 76 32.7% 97 64.5% 17200 21.9% 0 0 56 90.6% 0 0 34 51.5% 3362 52.1% 1899 78.8% 12059 134.6% 0 0 0 0 4432 96.0% 0 0 0 0 24406 130.2% 25236 134.7%	6 10 6 23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	26 24 2% 18 54 4% 26 23 85 55 42.0% 101.5% 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0 /0 0	35 103 5 174 75 505 0 1 1 0 0 0 287 90 1184 931 0 0 40 204 0 39720 	4 886.3% 177 5.8.3% 275 6.3.3% 175.0% 275 6.3.3% 101.5% 10	373 507 252 539 2620 265 0 3381 113 56 67682 9447 16132 31226 0 306 5178 7626 4248 13674 3877 480	807 46.2% 1274 39.8% 1603 39.8% 1603 39.6% 178.0% 178.0% 150.0% 1	165 259 144 378 378 378 378 378 378 378 378 378 378	0 0 0 251 65.8% 382 87.7% 195 77.8% 450 84.1% 92.8% 6420 181.7% 10 57.5% 3848 110.7% 0 0 0 0 413 77.1% 8102 105.5% 1212 72.6% 3528 65.8% 12812 27.5% 3684 27.1% 27.5% 126.00 0 0 0 22866 60.8% 12812 53.2% 170 14.2%		0
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Par Yog Apricot LF 11,007670] 586 876 870 204 133 159.495 0 0 70 84 170 A8.09, 250 416 60.35, 48 151 33.83 0 70 Par Yog Apricot LF 175g 1098952] 480 13 353.59.59, 57 0 70 0 0 70 141 13 100.095, 57 0 70 0 0 70 Par Yog Apricot LF 175g 100.095, 57 0 0 83 0.05, 57 0 0 70 0 0 70 Par Yog Apricot LF 175g 100.095, 57 0 0 70 0 70 0 70 0 70 0 70 0 70 0				0	THE RESERVE OF THE PARTY OF THE		The second second second	0		-			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	the second of the second of the
Par Yog Apricot LF 175ml [008802] 0 1387 0 0% 0 83 00% 0 9 0 0 0 0 0 0 11 0 0% 15 0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			875 67.0%				CONTRACTOR OF THE PARTY OF THE		175 48.0%				Name of Street or other Persons and	0	A STATE OF THE PARTY OF THE PAR
Par Yog Apricol LF 50mi [007961] 193 366 627% 21 33 621% 0 0 0 0 0 0 11 0.0% 163 .318 51.3% 10 4 237.5% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0000000				AND DESCRIPTION OF THE PERSON NAMED IN		The second name of the local division in which the local division is not as a second name of the local division in the local divisio		State of the last		1009,070	0	AND RESIDENCE OF THE PERSON NAMED IN
Par Yog Bulgarian LF 175g [008958] 766 0 70 312 0 70 0 0 70 11 0 70 158 0 70 288 0 70 0 9 70 70 11 0 70 158 0 70 227 0.05 0 50 70 70 70 70 70 70 70 70 70 70 70 70 70		-	1000000		2,777,777			•	Part David	-	1 100 100 100 100 100 100 100 100 100 1			0	0 10
Par Yog ChecChip LF 175m [008519] 247 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			The second name of the owner, where the party is not a second			0		11	0 10		0 10			0	- 10 TO STATE OF THE PARTY OF T
Par Yog ChocChip LF 1L [008833] 233 378 81 6% 47 8f 58.0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			The second secon		The state of the s	_		-	0.070		N. W. A. W. C.			0	Section 1
Par Yog ChocChip LF 175g [008956] 308 0 0 0 50 0 70 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					A STATE OF THE PARTY OF THE PAR		THE PERSON NAMED IN		A STATE OF THE PARTY NAMED IN	_	The second second second second	_	THE RESERVE OF THE PERSON NAMED IN	0	
Par Yog Checkhip LF 500ml [008857] 132 176 75.0% 14 38 35.5% 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			The state of the s		MAC S. 58		The state of the s	0	0 13		70.		0 /0	0	
Par Yog Frt BChery FF 175g [008955] 131 13 100.9% 12 0 10 10 10 10 10 10 10 10 10 10 10 10 1				-	THE PERSON NAMED IN	-	A STATE OF THE PARTY OF THE PAR	-	The Part of the Pa	-			Name and Address of the Owner, where the Parks of the Owner, where the Parks of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner	0	The second second second
Par Yog Fit BChery FF 175mi [007628] 146 158 52.45 56 70 80.0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			The second secon		THE R. P. LEWIS CO., LANSING, MICH.		1 1 1 1 1 1 1 1 1 1 1 1	_	A STATE OF THE PARTY OF THE PAR		0.00		100,000,000,000	0	The state of the s
Par Yog Frt Rochery FF 175ml [007628] 0 237 0 0 0 0 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0			100000000000000000000000000000000000000		4.00		The state of the s			46	12 339.3%		61 47.5%	0	0 40
Par Yog Frt Raspbry LF 175g [008951] 159 0 ,00 19 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		_	237 0.0%	0	The state of the s			0	The second second second		1000000			0	
Par Yog Fri Raspbry LF 175mi [007627] 0 320 0.0% 0 29 0.0% 0 6 0.0% 0 89 0.0% 0 82 0.0% 0 114 0.0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			1000000	0 19					AMIANA		Street Street Street		W.W.W	0	
Par Yog Frt Rasphy LF 500ml [007628] 48 42 100,5% 4 15 23.3% 0 0 70 0 0 70 0 0 70 41 24 170,5% 2 3 50,0% 0 0 70 70 70 70 70 70 70 70 70 70 70 70				0				0	And in concession of the latest terminal to the latest terminal te	0	State of State of Street, or other Designation of the last of the	0	AND RESIDENCE OF THE PARTY OF T	0	The second second
Par Yog FruilOCape LF 500ml [008856] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Par Yog Frt Raspbry LF 500ml [007628]	46	42 109.5%	4	15 23.3%		0 10	0	o ro		24 170.0%	_		0	The state of the s
Par Yog FruitOCape LF 500ml [008856] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			THE RESERVE AND ADDRESS OF THE PARTY OF THE	11	The second secon		Annual School of the Control of the	7 0					THE RESERVE AND ADDRESS OF THE PARTY OF THE	0	10 C
470 240			The same of the sa	0						0	0 10	-	0 /0	-	0 40
	Par Yog FruitSalad LF 1L [007988]	1091	2158 50.6%	57	352 16.2%	0	4, 0.0%	183	611 30.0%	678	851 79.7%	173	340 50.9%	٥	0 10

Par Yog FruitSalad LF 175g [008953]	692	- ol	/0	65	ol	10		0 /0	25	al	/0	348	ol	10	261	0 /0	0	0 10
Par Yog FruitSalad LF 175mi [008801]	2	1664	0.1%	2	06	/0	2	12 0.0%	20	302	0.0%	0	465	0.0%	0	789 0.0%	0	0 /0
Par Yog FruitSalad LF 500ml [007964]	247	352	70:2%	20	90	1.8%	0	1 0.0%	,	13	100000000000000000000000000000000000000	212		71.4%	16	11 140.9%	0	0 /0
Par Yog Granadilla LF 1L [008878]	136	86	158.1%	48	40	65:0%	0		10	13	0.0%	52		88.9%	18	26 69.2%	a	0 10
Par Yog Granadilla LF 175g [008876]	179	256		17	400	114.3%	0	0 10	11	25	/0	85		39.0%	65	130 50.4%	0	0 /0
Par Yog Granadilla LF 500ml [008877]	103	91	69:8%	16		288.8%	0	0 10	11	20	45,5%	84	9.6	94.9%	3	0 /0	0	0 /0
Par Yog Plain LF 1L [007995]	1517	2925	112.6% 51.9%	86	527	533.3%	0	0 10	269	826	/0 32.6%	858	.00	91.1%	304	630 48.3%	0	0 /0
Par Yog Plain LF 500ml [007963]	114	241	47,3%	65	77	16.3%	0	0 /0	209	020	0.0%	33	ALC: UNKNOWN	26 2%	17	30 55.0%	0	0 /0
Par Yog Simply Aloe LF 1L [008875]	81	68	119.1%	05	22	83.8%	0	0 10			100.0%	75		87.5%		0 /0	0	0 /0
Par Yog Simply Aloe LF 175g [008873]	67	179	37.4%	6		0.0%	0	0 10	21	0	/0	31		38.5%	10	98 10.5%	0	0 /0
Par Yog Simply Aloe LF 500ml [008874]	14	24	58.3%	12	0	473.0%	0	0 10	- 1	o o	/0	1		2.1%	2	0 10	0	0 /0
Par Yog Smooth 4x100ml [008799]	"	0	/0	12	0	10	0	0 70	0	0	10	0	0	/0	0	0 /0	0	0 /0
Par Yog Smth Vanil LF 175g (008957)	113	0	/0	15	0	10	0	0 %	4	n	10	78	0	-70	17	0 10	0	0 /0
Par Yog Smth Vanil LF 1L [008285]	178	232	76.7%	60	55	109.1%	0	0 10	- 6	16	31.3%	88	152	57:9%	25	9 277.8%	0	0 /0
Par Yog Smth Vanil LF 175ml [008284]	-1	247	-0.2%	0	30	0.0%	0	0 10	0	23	0.0%	-1	100	-0.5%	0	88 0.0%	0	0 10
Par Yog Stewed FrtCustLF 1L [008881]	100	72	138.9%	4	1	400.0%	0	0 10	0	0	/0	60	1.1.4	84.5%	36	0 /0	0	0 /0
Par Yog Stewed FrtCustLF 175g [008879]	153	304	50.4%	3	1992	280.0%	0	0 /0	28	29	96.0%	72	1000	41.5%	50	100 50.2%	0	0 /0
Par Yog Stewed FrtCustLF 500ml [008880]	114	67	169.4%	15	1000	1500.0%	0	0 /0	0	0	70	98		47.7%	1	0 10	0	0 10
Par Yog Strawberry FF 1L [008859]	44	79	55.7%	0	27	0.0%	0	0 10	0	4	0.0%	7	100	14.6%	37	0 10	0	0 /0
Par Yog Strawberry LF 1L [007987]	1330	2484	53.5%	89	439	20.3%	0	1 0.0%	252	636	39.6%	786		77.2%	203	390 52.1%	0	0 /0
Par Yog Strawberry LF 175g [008950]	826	0	/0	67	0	70	2	0 70	57	0	. /0	420	0	/0	280	0 10	0	0 /0
Par Yog Strawberry LF 175ml [008800]	-2	2382	-0.1%	0	116	0.0%	0	35 0.0%	0	351	0.0%	-2	792	-0.3%	0	1088 0.0%	0	0 10
Par Yog Strawberry LF 500ml [007962]	321	741	43.3%	24	40	58.8%	0	2 0.0%	-1	11	-4.5%	276	674	40.9%	22	14 157.1%	0	0 /0
Yog Choc Chip LF 500ml [007640]	0	0	/0	0	0	/0	0	0 /0	0	0	/0	0	0	/0	0	0 10	0	0 /0
Yog Frt BanFrsal Str LF 6x100g [008943]	335	0	/0	240	0	/0	0	0 10	24	0	/0	4	0	/0	67	0 10	0	0 /0
Yog Frt BcherAprStr FF 6x100g [008944]	149	0	/0	0	0	/0	0	0 /0	0	0	10	101	0	10	48	0 /0	0	0 /0
Yog Frt ScherAprStr FF 6x125ml [008904]	0	0	/0	0	0	/0	0	0 /0	0	0	/0	0	0	/0	0	0 10	٥	0 10
Yog Frt Gr Apr Str LF 6x100g [008942]	271	0	/0	5	0	/0	0	0 /0	34	0	/0	8	0	/0	224	0 10	0	0 /0
Yog Frt Gr Apr Str LF 6x125ml [008900]	0	0	/0	0	0	/0	0	0 /0	0	0	/0	0	0	/0	0	0 /0	0	0 /0
Yog FrtBanFrsal Str LF 6x125ml [008901]	0	0	/0	0	0	/0	0	0 /0	0	0	/0	0	0	/0	0	0 10	0	0 /0
Yog Fruit O/T Cape LF 175ml [007480]	0	0	/0	0	0	10	0	0 /0	0	0	/0	0	0	/0	0	0 /0	0	0 10
Yog Fruit O/F Cape LF 500ml [007625]	0	0	/0	0	0	/0	0	0 /0	0	0	/0	0	0	/0	0	0 10	. 0	0 /0
Yog Granadilla LF 175ml [007465]	0	0	/0	0	0	10	0	0 /0	0	0	/0	0	0	/0	0	0 10	0	0 /0
Yog Granadiila LF 500ml [007610]	0	0	/0	0	0	10	0	0 /0	0	0	/0	0	0	/0	0	0 10	0	0 /0
Yog Sm Apr Ban Str LF 6x100ml [008902]	1816	4869	37:3%	192	966	19.9%	154	358 43 1%	614	1949	31.5%	398	953	41.7%	457	643 71.0%	0	0 /0
Yog SmStrFrsal Gran LF 6x100ml [008903]	2939	3357	87.5%	1416	1313	107.8%	161	225 71.5%	675	694	97.3%	301	782	38.5%	386	343 112.5%	0	0 10
Yog Smth Strawber LF 6x100ml [008914]	1130	807	140.1%	206	497	41.5%	133	181 73.3%	453	84	539.3%	55	7 7	88.6%	283	38 745.3%	0	0 10
Yog StrawBan LF 175ml [007490]	0	0	/0	0	0	./0	0	0 10	0	0	. 10	0	0	70	0	0 10	0	0 /0
Yog Ychm Banras CsoStr 6x100ml [008906]	402	731	55:0%	108	265	39.8%	157	108 145.0%	47	229	20.4%	83	123	67.8%	10	6 160.0%	0	0 10
Yog Ychm Strawber LF 6x100ml [008916]	148	562	28:3%	5	237	2.0%	125	115 109.0%	0	139	0.0%	13	22	57.3%	5	49 9.8%	0	0 10
Yog Ychm VanstrTapStr 6x100ml [008905]	955	1353	70.6%	121	625	19.3%	157	117 133.8%	504	380	132.6%	140	201	69.6%	34	30 112.0%	0	0 /0
Yog Yumchum Assort 4x100ml [008268]	0	0	/0	0	0	10	0	0 /0	0	0	/0	0	0	/0	0	0 /0	0	0 /0
Yoghurt FSI Bulgarian 5L [007928]	110	415	26.5%	105	255	41.2%	0	0 /0	0	0	/0	5		4:3%	0	45 0.0%	0	0 /0
Yoghurt FSI Fruit Salad 5L [007930]	180	310	58.1%	180	250	72.0%	0	0 /0	0	0	/0	0		0.0%	0	10 0.0%	0	0 /0
Yoghurt FSI Strawberry 5L [007929]	350	530	B6.0%	350	415	84.3%	0	0 /0	a	0	/0	0	65	0.0%	0	50 0.0%	0	0 /0
WANTED STREET	多种的	用进行证法	82.5%		50.00	81.4%		72.2%			54.7%		(255)	74.9%	17/E&R2	5328ug 83.0%	(100)	10

Demand Slotions Cube - Dec'2004		TOTAL	
EXPORT	Vol(Sales)	Vol(AdjFC)	Sales % FC
All Items	904,519	1,383,239	65.4%
Bon Blanc Loaf 8X2.25kg [003058]	0	0	/0
Bon Ched 1st Vac 1.25Kg-20kg [002631]	0	0	/0
Ched Grated FW 3X2kg [002813]	0	0	/0
Ched Loaf 1st 8X2.25kg [002111]	0	0	/0
Ched Mat Loaf 1st 8X2.25kg [002231]	0	0	/0
Chesso Loaf 8x2.25kg [003699]	0	0	/0
Par Bon Blanc Res FW 26x230g [002247]	0	0	/0
Par Bon Blanc SSeal Cuts 10kg [001171]	0	0	/0
Par Ched Mat Res FW 26x230g [002274]	0	96	0.0%
Par Ched Mat SSeal Cuts 10kg [002136]	0	0	/0
Par Ched Res FW 26x230g [002273]	179	84	213.6%
Par Ched SSeal Cuts 2x10kg [002130]	0	0	/0
Par Chesso SSeal Cuts 10kg [002137]	0	0	/0
Par EvrydayChse Zip FW 12x250g [001658]	0	0	/0
Par Salad Chse Zip FW 12x250g [001657]	0	0	/0
Bon Blanc Block 1st 2x10kg [003054]	0	0	/0
Ched Block 1st 2X10kg [002021]	2907	960	302.8%
Ched Mat Blk 1st 2x10kg [002238]	0	0	/0
Chesso Block 1st 2x10kg [003736]	0	0	/0
Cot.Cheese LF Smooth 2Kg [007415]	0	0	/0
Par CChse Cream Smooth 200g [006705]	4	3	133.3%
Par CChse FF BPepSmth 200g [006711]	0	3	0.0%
Par CChse FF Chunky 200g [006712]	4	4	100.0%
Par CChse FF Smooth 200g [006708]	6	2	300.0%
Par CChse LF Chunky 200g [006707]	l 0	1	0.0%
Par CChse LF Ghr Chiv 200g [006709]	6	3	200.0%
Par CChse LF Ital Chnk 200g [006710]	0	4	0.0%
Par CChse LF Smooth 200g [006706]	4	4	100.0%
CrChs Smoked Ham 12x100g [011786]	0	1	0.0%
CrChs Smoked Salmon 12x100g [010791]	0	1	0.0%
CrChs SprOnionChive 12x100g [010792]	0	0	/0
CrChs Traditional 12x100g [010790]	0	1	0.0%
Par CrChs Smoked Ham 12x150g [012107]	0	0	/0
Par CrChs Smoked Samon 12x150g [012105]	0	0	10
Par CrChs Spr/On/Chives12x150g [012103]	0	0	/0
Par CrChs Traditional 12x150g [012101]	0	0	10
S/Berg CrChs Fr/Herbs 12x230g [011992]	11	22	Continues and the Association of
S/Berg CrChs Gar & Par 12x230g [010460]	6	11	50.2%
S/Berg CrChs Rstd Pepr 12x230g [011785]	0	3	0.0%
S/Berg CrChs Sm/Ham 12x230g [011993]	0	3	0.0%
S/Berg CrChs Sm/Salmon 12x230g [010140]	17	23	72.0%
S/Berg CrChs Spr/On/Ch 12x230g [011994]	6	9	61.3%
S/Berg CrChs Tngy Must 12x230g [010142]	6	11	50.2%
S/Berg CrChs Trad 12x230g [011991]	0	11	0.0%
Par Phetta Cape Herbs 12x150g [012008]	0	0	/0
Par Phetta Cape Herbs 12x400g [011954]	0	0	10
Par Phetta Trad 12x150g [012007]	0	0	10
Par Phetta Trad 12x400g [011956]	0	0	/0
S/Berg Feta B/Pepper 12x225g [011998]	24	19	127.9%
S/Berg Feta B/Pepper 12x400g [011984]	14	5	288.0%
S/Berg Feta Cape Herbs 12x225g [011999]	5	6	90.0%
S/Berg Feta Cape Herbs 12x400g [011985]	14	5	288.0%
S/Berg Feta Trad 12x400g [011824]	0	5	0.0%
g. o.a. maa 12,700g [011024]		9	0.070

S/Berg Feta Trad R/Fat 12x225g [010771]	5	3	180.0%
S/Berg Feta Trad R/Fat 12x400g [010770]	0	0	/0
Bon Gouda CJ50 Wedge 40x220g [001147]	0	0	/0
Bon Gouda Vac 1st 1.25Kg-20kg [001631]	0	0	/0
Edam Low Fat Loaf 8x2.5kg [001098]	0	0	/0
Gouda Loaf 1st 8X2.25kg [001131]	0	108	0.0%
Par Edam RF Res FW 26x230g [002272]	0	0	/0
Par Edam SSeal Cuts 10kg [002166]	0	0	/0
Par Gouda Res FW 26x230g [001176]	179	138	130.0%
Par Gouda SSeal Cuts 2x10kg [001168]	0	0	/0
Par Gouda SSeal Wedges 7.5kg [001172]	0	0	/0
Bon Gouda White Bulk 2x10kg [001014]	0	0	/0
Gouda Rnd Baby 1st 16X500g [001323]	0	0	/0
Gouda Round 1st 2X3.5kg [001021]	0	28	0.0%
Blue Random Heads 2x3.2kg [011884]	0	0	/0
S/Berg Crmy Blue Wedge 24x125g [011810]	36	27	133.3%
S/Berg Simonzola Wedge 12x150g [011925]	0	5	0.0%
S/Berg Brie Wedge 12x125g [011868]	12	14	85.7%
S/Berg Cambert G/Pepper 6x125g [011946]	0	2	0.0%
S/Berg Cambrieni 3x500g [011968]	0	0	/0
S/Berg Camembert 12x125g [011857]	20	14	139.3%
Mozzarella Grated FW 3X2kg [002822]	0	0	/0
Mozzarella Loaf 6x2kg [002819]	65	0	/0
Par Mozzarella Vac 26x230g [002838]	0	0	/0
Par Pizza Chse Zip FW 12x250g [001659]	0	0	/0
S/Berg Mozz Portions 12x300g [011839]	0	36	0.0%
Bon Blanc RC Figs & Nuts 3kg [002279]	0	0	/0
Bon Blanc RC Onion/Chives 3kg [002278]	0	0	/0
Bon Blanc RC SDTomGarRMary 3kg [002277]	0	0	/0
Chse Proc Loaf B/Peper 5x2kg [003780]	0	0	/0
Chse Proc Loaf Biltong 5x2kg [003781]	0	0	/0
Chse Proc Loaf Ched 5x2kg [003779]	99	50	197.7%
Chse Proc Loaf S/Milk 5x2kg [003778]	99	40	248.6%
Melrose Biltong PrcSlc 15x400g [011046]	0	0	/0
Melrose Biltong PrcSlc 30x200g [011054]	0	0	/0
Melrose Ched Prc Slc 15x400g [011048] Melrose Ched Prc Slc 30x200g [011056]	0	0	/0
Melrose ChedLF Prc Slc 15x400g [011044]	0	0	/0
Melrose ChedLF Prc Slc 30x200g [011052]	0	0	/0
Melrose Smilk Prc Sic 30x200g [011052]	0	0	/0 /0
Melrose Smilk Prc Sic 13x400g [011050] Melrose Smilk Prc Sic 30x200g [011058]	0	0	/0
Par BBlanc ProSlice FW 30x200g [003828]	300	150	/0
Par Bilt Proc Slice FW 30x200g [003626]	0	156	200.0%
Par Bilt ProcSlice FW 15x400g [003835]	0	0	/0
Par Ched ProcSlice FW 30x200g [003816]	300	168	178.6%
Par Ched ProcSliced FW 15x400g [003820]	0	0	/0
Par Gouda ProcSlice FW 15x400g [003819]	0	0	10
Par Gouda ProcSlice FW 30x200g [003815]	0	162	0.0%
Par SMilk ProcSlice FW 15x400g [001196]	0	0	/0
Par SMilk ProcSlice FW 30x200g [001175]	300	300	100.0%
Melrose Sprd Bacon 3x6x400g [012999]	0	0	/0
Melrose Sprd Bacon 4x6x250g [011083]	0	0	/0
Melrose Sprd Biltong 3x6x400g [012995]	0	0	/0
Melrose Sprd Biltong 4x6x250g [011081]	0	o	/0
Melrose Sprd Cheddar 3x6x400g [012993]	0	0	/0
Melrose Sprd Cheddar 4x6x250g [011082]	0	0	10
	0	o	/0
Melrose Sprd LFChed 3x6x400g [012998]	U	VIII	10
Melrose Sprd LFChed 3x6x400g [012998] Melrose Sprd LFChed 4x6x250g [011084]	0	0	/0

Melrose Sprd Smilk 3x6x400g [012994]	o o l	/0
Melrose Sprd Smilk 3x6x400g [012994] Melrose Sprd Smilk 4x6x250g [011080]	0 0	10
Melrose Prtn Ched 12x(12x18g) [011755]	0 0	10
Melrose Prtn Smilk 12x(12x18g) [011754]	0 0	/0
Melrose Wdgs Bacon 3x8x200g [012935]	0 0	10
Melrose Wdgs Biltong 3x8x200g [012933]	0 0	/0
Melrose Wdgs Ched 3x8x200g [012931]	0 0	/0
Melrose Wdgs LF Ched 3x8x200g [012930]	0 0	/0
Melrose Wdgs LFSmilk 3x8x200g [012934]	0 0	/0
Melrose Wdgs Smilk 3x8x200g [012932]	0 0	/0
Cheese	301736 295159	102.2%
Bon Nect Guava 2L [004877]	0 0	/0
Bon Nect Guava 250ml [004879]	0 0	/0
Bon Nect Guava 500ml [004878]	0 0	/0
Bon Nect Orange 2L [004868]	0 0	/0
Bon Nect Orange 250ml [004870]	0 0	/0
Bon Nect Orange 500ml [004869]	0 0	/0
Dewdrop Guava 20% Pl Rnd 1L [008180]	0 0	/0
Dewdrop Orange 90% CarGT 1L [008200]	0 0	/0
Dewdrop Orange 90% PL 500ml [008324]	0 0	/0
P/Joy Fresh Orange 2L [004856]	0 80	0.0%
P/Joy Fresh Orange 500ml [004849]	0 0	/0
Par Fresh Apple 1.5L [009823]	0 0	/0
Par Fresh Apple 500ml [009833]	0 0	/0
Par Fresh Apple 6x1.5L [009822]	0 0	/0
Par Fresh Apple 12x500ml [009845] Par Fresh Juice Regrade 1.5L [009871]	0 0	
Par Fresh Juice Regrade 1.3E [009871]	0 0	/0
Par Fresh Mango 1.5L [009825]	0 0	10
Par Fresh Mango 6x1.5L [009824]	0 0	10
Par Fresh Mango 12x500ml [009846]	0 0	10
Par Fresh Mango 500ml [009834]	0 0	10
Par Fresh Orange 1.5L [009821]	0 0	10
Par Fresh Orange 500ml [009832]	0 0	10
Par Fresh Orange 6x1.5L [009820]	0 0	/0
Par Fresh Orange 12x500ml [009844]	0 0	/0
Par Fresh Pine&Carrot 12x500ml [009849]	0 0	/0
Par Fresh Pinea&Carrot 1.5L [009831]	0 0	/0
Par Fresh Pinea&Carrot 500ml [009837]	0 0	10
Par Fresh Pinea&Carrot 6x1.5L [009830]	0 0	/0
Par Fresh R/Grapefrui 12x500ml [009848]	0 0	10
Par Fresh R/Grapefruit 1.5L [009829]	0 0	/0
Par Fresh R/Grapefruit 500ml [009836]	0 0	/0
Par Fresh R/Grapefruit 6x1.5L [009828]	0 0	/0
Par Fresh Tropical 1.5L [009827]	0 0	/0
Par Fresh Tropical 500ml [009835]	0 0	/0
Par Fresh Tropical 6x1.5L [009826]	0 0	/0
Par Fresh Tropical 12x500ml [009847]	0 0	/0
Cabana Granadilla Pl 250ml [008103] Cabana Granadilla Pl 350ml [008357]	0 0	/0
	0 0	/0
Cabana Granadilla Pl 500ml [008111] Cabana Granadilla Pl Jug 2L [008065]	0 0	/0
Cabana Mango Pl 2L [008060]	0 0	/0
Cabana Mango Pl 350ml [008355]	0 0	/0
Cabana Orang Pl 350ml [008350]	0 0	10
Cabana Orange PI 2L [008035]	0 0	/0 /0
Cabana Orange PI 250ml [008172]	0 0	10
Cabana Orange Pl 500ml [008109]	0 0	10
Cabana Orange Pl Sq 1L [008174]		/0
[20011]	ا ۲	10

			CANADA TO THE
Cabana Peach PL 500ml [008131]	0	0	/0
Cabana Peach Pl 2L [008045]	0	0	/0
Cabana Peach Pl 250ml [008108]	0	0	/0
Cabana Pine PI 350ml [008345]	0	0	/0
Cabana Pineapple Pl 2L [008055]	0	0	/0
Cabana Pineapple PI 250ml [008158]	0	0	/0
Cabana Pineapple Pl 500ml [008112]	0	0	/0
Cabana Pineapple Pl Sq 1L [008178]	0	0	/0
Cabana Trop Pl 350ml [008340]	0	0	/0
Cabana Tropical PI 2L [008040]	0	0	/0
Cabana Tropical Pl 250ml [008157]	0	0	/0
Cabana Tropical PI Sq 1L [008145]	0	0	/0
P/Joy UHT Apple 12X1L [004708]	384	1368	28.1%
P/Joy UHT Apple 8X3X200ml [004550]	528	975	54.2%
P/Joy UHT CitTwist 12x1L [004476]	0	0	/0
P/Joy UHT FrtBliz 12x1L [004470]	0	1296	0.0%
P/Joy UHT FrtBliz 8x3x200ml [004469]	0	149	0.0%
P/Joy UHT Litchi 12X1L [004710]	180	1488	12.1%
P/Joy UHT Litchi 8X3X200ml [004569]	350	1297	27.0%
P/Joy UHT Mango 12X1L [004711]	0	58452	0.0%
P/Joy UHT Mango 8X3X200ml [004554]	0	1478	0.0%
P/Joy UHT Orange 12X1L [004712]	600	2664	22.5%
P/Joy UHT Orange 8X3X200ml [004548]	1051	494	212.8%
P/Joy UHT Peach 12X1L [004713]	0	23256	0.0%
P/Joy UHT Peach 8X3X200ml [004558]	0	937	0.0%
P/Joy UHT Pineapple 1L [004505]	0	0	/0
P/Joy UHT Pineapple 12X1L [004988]	9720	15000	64.8%
P/Joy UHT SumSpsh 12x1L [004473]	0	1296	0.0%
P/Joy UHT SumSpsh 8x3x200ml [004472]	0	144	0.0%
P/Joy UHT Sun Frt 12X1L [004733]	0	0	/0
P/Joy UHT Trop 12X1L [004714]	300	47700	0.6%
P/Joy UHT Trop 8X3X200ml [004649]	701	34	2061.2%
P/Joy UHT W/Grape 12X1L [004715]	480	5520	8.7%
P/Joy UHT W/Grape 8X3X200ml [004552]	874	1584	55.2%
Par Mighty Milk Berries6x300ml [009855]	0	0	/0
Par Mighty Milk Choc 6x300ml [009853]	0	0	/0
Par Mighty Milk Marula 6x300ml [009857]	0	0	/0
Par Mighty Milk SBerry 6x300ml [009851]	0	0	/0
Par Mighty MilkPchMelb 6x300ml [009859]	0	0	/0
Steri Stumpie B/Gum 15X350ml [006426]	0	0	/0
Steri Stumpie Banana 15X350ml [006421]	0	26	
Steri Stumpie C/Soda 15X350ml [006423] Steri Stumpie Choc 15X350ml [006422]	0	0	/0
Steri Stumpie Choc 15X350ml [006422] Steri Stumpie Sberry 15X350ml [006424]	0	58 79	0.0%
Steri Stumple Sperly 15X350ml [006424]		0	0.0%
Steri Stumpie Van 15X350ml [006425]	0	0	/0
Ychm FMilk Caramel 8X3X200ml [006204]	0	0	10
Ychm FMilk Choclate 12X1L [006239]	0	0	10
Ychm FMilk Choclate 8X3X200ml [006201]	0	0	10
Ychm FMilk CrSoda 8X3X200ml [006195]	0	0	/0
Ychm FMilk Strberry 12X1L [006237]	0	0	10
Ychm FMilk Strberry 8X3X200ml [006198]	0	0	10
Amazi Eselwa GT FC 500ml [007329]	0	0	10
Amazi FC PI Jug 2L [007315]	0	0	10
Amazi High Fat 500ml [007330]	0	0	/0
Amazi High Fat Pl Jug 2L [007331]	0	0	10
Amazi Oqobo P! 500ml [007345]	ő	0	10
Amazi Oqobo Pi Jug 2L [007347]	0	~ O	10
Amazi Pi 500ml [007327]	0	0	/0
	•	-	

Amazi Pl Sq 1L [007219]	0	0	/0
Mageu Banana SW 12X1L [007336]	0	0	/0
Mageu Banana SW 12X500ml [007342]	0	0	10
Mageu Guava SW 12X1L [007339]	0	0	/0
Mageu Guava SW 12X500ml [007341]	0	0	/0
Mageu Pineapple SW 12X1L [007337]	0	0	. /0
Mageu Pineapple SW 12X500ml [007344]	0	0	/0
Mageu S/Berry SW 12X1L [007338]	0	0	/0
Drnk Yog Apricot 6x300ml [008927]	0	o	/0
Drnk Yog ChocChin 6x300ml [008929]	0	o o	10
	0	o	10
	0	o	/0
Drnk Yog Pinea&Coconut 6x300ml [008930]		0	
Drnk Yog Regrade 300ml [008932]	0		/0
Drnk Yog Strberry 6x300ml [008926]	16	0	/0
Drnk Yog Strberry 2x6x330ml [008307]	0	0	/0
Drnk Yog Vanilla 6x300ml [008931]	0	0	/0
Yogofun Apricot GT 350ml [007835]	0	0	/0
Yogofun Granadilla GT 350ml [007840]	0	0	/0
Yogofun Pineapple GT 350ml [007845]	0	0	/0
Yogofun Strawberry GT 350ml [007830]	0	0	/0
Drinks	122104	570316	21.4%
Cream Fresh Pl 5L [007260]	0	0	/0
Par Cream Fresh Cups 250ml [007245]	0	0	/0
Par Cream Fresh Pl 250ml [007243]	0	0	/0
Par Cream Fresh PI Jug 1L [007241]	0	0	/0
Par Cream Fresh Plastic 500ml [007208]	0	0	/0
Par Smetena Cups 250ml [007265]	0	0	/0
Par Milk Past FC Bot 1L [006989]	0	0	/0
Par Milk Past FC Bot 500ml [006996]	0	0	/0
Par Milk Past FC Jug Sq 2L [006988]	0	0	10
Par Milk Past FC Sachet 1L [006995]	0	0	/0
Par Milk Past FF Bot 1L [006993]	0	0	10
Par Milk Past LF Bot 1L [006992]	0	0	10
Par Milk Past LF Jug 2L [006991]	0	o	10
Par Milk Past LF Sach 1L [006994]	0	0	/0
Steri Milk Glass FC 20X500ml [006494]	0	0	10
E/Fresh UHT Milk FC 6X1L [006521]	30600	15648	195.6%
E/Fresh UHT Milk FC 12X1L [006512]	3888	23436	THE RESERVE OF THE PERSON NAMED IN
	1	1	16.6%
E/Fresh UHT Milk FC 10X500ml [006602]	0	0	10
E/Fresh UHT Milk FF 6X1L [006561]	30600	0	./0
E/Fresh UHT Milk FF 12X1L [006552]	0	972	0.0%
E/Fresh UHT Milk LF 6X1L [006541]	0	288	0.0%
E/Fresh UHT Milk LF 12X1L [006532]	0	2712	0.0%
First Growth UHT Milk 6X1L [006070]	0	0	/0
Longlife UHT Milk 6X1L [006008]	0	0	/0
Longlife UHT Milk 12X1L [006012]	0	0	/0
Longlife UHT Milk 10X500ml [006031]	75600	55520	136.2%
Longlife UHT Milk 20X500ml [006021]	336600	409550	82.2%
			/0
Omega3 UHT Milk LF 12X1L [006529]	0	0	The second secon
Omega3 UHT Milk LF 12X1L [006529] PnP No Name UHT Milk FC 6x1L [006048]	0	0	/0
Omega3 UHT Milk LF 12X1L [006529] PnP No Name UHT Milk FC 6x1L [006048] PnP No Name UHT Milk FF 6x1L [006050]	ı	0 0	/O /O
Omega3 UHT Milk LF 12X1L [006529] PnP No Name UHT Milk FC 6x1L [006048] PnP No Name UHT Milk FF 6x1L [006050] PnP No Name UHT Milk LF 6x1L [006049]	0	0	HOUSE IN THE SOURCE
Omega3 UHT Milk LF 12X1L [006529] PnP No Name UHT Milk FC 6x1L [006048] PnP No Name UHT Milk FF 6x1L [006050]	0	0 0	/0
Omega3 UHT Milk LF 12X1L [006529] PnP No Name UHT Milk FC 6x1L [006048] PnP No Name UHT Milk FF 6x1L [006050] PnP No Name UHT Milk LF 6x1L [006049]	0 0 0	0 0 0	/0 /0
Omega3 UHT Milk LF 12X1L [006529] PnP No Name UHT Milk FC 6x1L [006048] PnP No Name UHT Milk FF 6x1L [006050] PnP No Name UHT Milk LF 6x1L [006049] Toplife UHT Milk FC 6X1L [006523]	0 0 0 0	0 0 0	/0 /0 /0
Omega3 UHT Milk LF 12X1L [006529] PnP No Name UHT Milk FC 6x1L [006048] PnP No Name UHT Milk FF 6x1L [006050] PnP No Name UHT Milk LF 6x1L [006049] Toplife UHT Milk FC 6X1L [006523] Toplife UHT Milk LF 6X1L [006543]	0 0 0 0	0 0 0 0	/0 /0 /0 /0
Omega3 UHT Milk LF 12X1L [006529] PnP No Name UHT Milk FC 6x1L [006048] PnP No Name UHT Milk FF 6x1L [006050] PnP No Name UHT Milk LF 6x1L [006049] Toplife UHT Milk FC 6X1L [006523] Toplife UHT Milk LF 6X1L [006543] Zymil LIHT Milk LF 12X1L [006530]	0 0 0 0 0	0 0 0 0	/O /O /O /O
Omega3 UHT Milk LF 12X1L [006529] PnP No Name UHT Milk FC 6x1L [006048] PnP No Name UHT Milk FF 6x1L [006050] PnP No Name UHT Milk LF 6x1L [006049] Toplife UHT Milk FC 6X1L [006523] Toplife UHT Milk LF 6X1L [006543] Zymil LIHT Milk LF 12X1L [006530]	0 0 0 0 0	0 0 0 0 0 0	/0 /0 /0 /0 /0 93.9%
Omega3 UHT Milk LF 12X1L [006529] PnP No Name UHT Milk FC 6x1L [006048] PnP No Name UHT Milk FF 6x1L [006050] PnP No Name UHT Milk LF 6x1L [006049] Toplife UHT Milk FC 6X1L [006523] Toplife UHT Milk LF 6X1L [006543] Zymil LIHT Milk LF 12X1L [006530] Milks Bon Butter (S)(P) 40x250g [003141]	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	/0 /0 /0 /0 /0 /0 93.9%

Bon Butter (S)(P) 500g-5kg [003433]	0	0	10
Bon Butter (S)(P) 500g-10kg [003212]	0	0	/0
But Garlic/Pars Saus 10x150g [003136]	2	10	15.0%
But Lemon Herb Saus 10x150g [003138]	2	4	37.5%
But Lemon Pepr Saus 10x150g [003144]	2	4	37.5%
But SD Tom&Rmary Saus 10x150g [003146]	2	2	75.0%
Butter A Bulk (S) 25kg [003413]	0	0	/0
Butter A Bulk (U) 25kg [003421]	0	0	/0
Par Butter (S)(F) 20x500g [003418]	1000	1670	59.9%
PnP Choice Butter S P 30x500g [003204]	0	0	10
Buttermilk Carton GT 500ml [007279]	0	0	/0
Par Dairy Cust 12X1L [006231]	0	4428	0.0%
Par Dairy Cust 10X500ml [006229]	0	0	10
PnP Choice UHT Custard 12X1L [006056]	0	0	10
Aylsb DairySoft Neopl 2L [009229]	0	0	/0
Classic Vanilla 5L [000110]	0	0	/0
Dairy Soft Str/Vanilla 2L [020214]	0	0	10
Dairy Soft ToffeeVanilla 2L [020216]	0	0	10
Dairy Soft Vanilla 2L [020107]	0	0	/0
Froz Yog Bl/Cur/Litchi 1L [000878]	0	0	/0
Froz Yog Strawberry 1L [000173]	0	0	/0
Froz Yog Wildberries 1L [000175]	0	0	/0
Gelato Cherry Almond 2L [020089]	0	0	/0
Gelato Chocolate 2L [020094]	0	0	/0
Gelato Rum & Raisin O 2L [020060]	0	0	/0
Gelato StrawberyVanilla 2L [020078]	0	0	. 10
Gelato Toffee & Nut 2L [000133]	0	0	/0
Gelato Vanilla 2L [020065]	0	0	/0
Gelato Vanilla Fudge 2L [000121]	0	0	/0
Lite Treat Cape Berries 1L [000984]	0	0	/0
Lite Treat Vanilla 1L [000389]	0	0	/0
Royalty Blueberry C/Cake 2L [000155]	0	0	/0
Royalty Choc Mint Fudge 2L [000099]	0	0	/0
Royalty Dutch Chocolate 2L [000143]	0	0	/0
Royalty Lemon Meringue 2L [000304]	0	0	/0
Royalty Passion Fruit 2L [000983]	0	0	/0
Royalty Tin Roof 2L [000149]	0	0	/0
Royalty Vanilla 2L [000140]	0	0	/0
Par Yog Apricot LF 1L [007979]	0	0	/0
Par Yog Apricot LF 175g [008952]	0	0	/0
Par Yog Apricot LF 175ml [008802]	0	13	0.0%
Par Yog Apricot LF 500ml [007961]	0	30	0.0%
Par Yog Bulgarian LF 175g [008958]	11	0	/0
Par Yog Bulgarian LF 175ml [008804] Par Yog Choc Chip LF 8x6x100g [008919]	0	13	0.0%
	0	0	/0
	0	0	/0
Par Yog ChocChip LF 175g [008956] Par Yog ChocChip LF 175ml [008810]	9	0	/0
Par Yog ChocChip LF 500ml [008857]	0	9	0.0%
Par Yog Frt BChery FF 175g [008955]	20	35	57.1%
Par Yog Frt BChery FF 1L [008862]	0	0	/0
Par Yog Frt BChery FF 175ml [007638]	0	0	/0
Par Yog Frt Raspbry LF 1L [007629]			0.0%
Par Yog Frt Raspbry LF 175g [008951]	0 5	0	/0
Par Yog Frt Raspbry LF 175ml [007627]	0	9	/0
Par Yog Frt Raspbry LF 500ml [007628]	40	18	0.0%
Par Yog Frt SBerry FF 175g [008954]	13	109	222.2%
Par Yog Frt SBerry FF 175ml [007652]	0	0 5	/0 .
Par Yog FruitOCape LF 500ml [008856]	0		0.0%
- 10g 11000000 E1 000111 [000000]	U	0	/0

Par Yog FruitSalad LF 1L [007988]	0 0	/0
Par Yog FruitSalad LF 175g [008953]	7 0	/0
Par Yog FruitSalad LF 175ml [008801]	0 13	0.0%
Par Yog FruitSalad LF 500ml [007964]	25 39	64.1%
Par Yog Granadilla LF 1L [008878]	0 0	/0
Par Yog Granadilla LF 175g [008876]	0 0	/0
Par Yog Granadilla LF 500ml [008877]	10 40	25.0%
Par Yog Plain LF 1L [007995]	0 0	/0
Par Yog Plain LF 500ml [007963]	40 30	133.3%
Par Yog Simply Aloe LF 1L [008875]	0 0	/0
Par Yog Simply Aloe LF 175g [008873]	0 0	/0
Par Yog Simply Aloe LF 500ml [008874]	0 30	0.0%
Par Yog Smooth 4x100ml [008799]	0 0	/0
Par Yog Smth Vanil LF 175g [008957]	0 0	/0
Par Yog Smth Vanil LF 1L [008285]	0 0	10
Par Yog Smth Vanil LF 175ml [008284]	0 5	0.0%
Par Yog Stewed FrtCustLF 1L [008881]	0 0	/0
Par Yog Stewed FrtCustLF 175g [008879]	0 0	/0
Par Yog Stewed FrtCustLF 500ml [008880]	0 0	/0
Par Yog Strawberry FF 1L [008859]	0 0	/0
Par Yog Strawberry LF 1L [007987]	0 0	/0
Par Yog Strawberry LF 175g [008950]	18 0	/0
Par Yog Strawberry LF 175ml [008800]	0 15	0.0%
Par Yog Strawberry LF 500ml [007962]	35 79	44.3%
Yog Choc Chip LF 500ml [007640]	0 0	/0
Yog Frt BanFrsal Str LF 6x100g [008943]	0 0	/0
Yog Frt BcherAprStr FF 6x100g [008944]	0 0	10
Yog Frt BcherAprStr FF 6x125ml [008904]	0 0	/0
Yog Frt Gr Apr Str LF 6x100g [008942]	0 0	/0
Yog Frt Gr Apr Str LF 6x125ml [008900]	0 0	/0
Yog FrtBanFrsal Str LF 6x125ml [008901]	0 0	/0
Yog Fruit O/T Cape LF 175ml [007480]	0 0	/0
Yog Fruit O/T Cape LF 500ml [007625]	0 0	/0
Yog Granadilla LF 175ml [007465]	0 0	/0
Yog Granadilla LF 500ml [007610]	0 0	/0
Yog Sm Apr Ban Str LF 6x100ml [008902]	0 284	0.0%
Yog SmStrFrsal Gran LF 6x100ml [008903]	230 284	81.1%
Yog Smth Strawber LF 6x100ml [008914]	230 330	69.8%
Yog StrawBan LF 175ml [007490]	0 0	/0
Yog Ychm Banras CsoStr 6x100ml [008906]	230 326	70.7%
Yog Ychm Strawber LF 6x100ml [008916]	230 270	85.3%
Yog Ychm VanstrTapStr 6x100ml [008905]	230 275	83.8%
Yog Yumchum Assort 4x100ml [008268]	0 0	/0
Yoghurt FSI Bulgarian 5L [007928]	0 0	/0
Yoghurt FSI Fruit Salad 5L [007930]	0 0	/0
Yoghurt FSI Strawberry 5L [007929]	0 0	/0
lessens (1. 1011) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	3390 9638	35.2%

Appendix 3

Facility Selection:

 $PX\,,1A\,,2A\,,2E\,,2I\,,2K\,,2L\,,2P\,,2Q\,,2T\,,2V\,,2W\,,2X\,,3Q\,,3R\,,3S$

Item Class Selection: Item Category Selection: All Item Classes

Item Range:

001,002,003,004

Customer:
Quantity Format:

All Items

0

Standard Quantities

Break Level:

Customer Group: Issue Date Range: Cat., Class, Fac, None, None

All Customer Groups 01/12/2004 until 31/12/2004

Cal./ Class	Fac	None/ None	Description	Order Quantity	Ship Quantity	Short Quantity	% of Qty	Order Value	Ship Value	Short Value	% of Value
	2A		Cape Town DC	325,333	316,288	-9,046	-2.78%	1,372,512	1,336,009	-36,503	-2.66%
	2E		George DC	239,517	234,933	-4,588	-1.92%	1,002,242	983,150	-19,093	-1.90%
	21		Port Elizabeth DC	298,059	289,933	-8,134	-2.73%	1,349,700	1,315,320	-34,381	-2.55%
	2K		Granff-Reinet DC	35,163	34,782	-382	-1.09%	143,753	142,057	-1,697	-1.18%
	2L.		East London DC	298,745	298,060	-684	0.23%	1,281,822	1,279,165	-2,658	-0.21%
	2P		Bloemfontein DC	98,930	85,517	-13,416	-13.56%	400,185	347,445	-52,741	-13.18%
	2Q		Durban DC	8,611	5,504	-3,109	-36.10%	38,568	24,508	-14,061	-36.46%
	2T		Alberton DC	309,343	307,363	-1,981	-0.64%	1,369,801	1,361,197	-8,604	-0.63%
	2V		Pretoria DC	431,069	398,357	-32,741	-7.60%	1,901,352	1,756,276	-145,076	-7.63%
	2W		Witrivier DC	161,965	155,625	-6,344	-3.92%	758,197	728,195	-30,003	-3.96%
	2X		Polokwane DC	167,640	165,075	-2,566	-1.53%	763,200	751,510	-11,690	-1.53%
BI			Pasteurised Milk	2,374,375	2,291,437	-82,991	-3.50%	10,381,328	10,024,827	-356,501	-3.43%
	2A		Cape Town DC	752,229	745,389	-6,840	-0.91%	4,106,535	4,061,499	-45,036	-1.10%
	2E		George DC	123,771	121,929	-1,842	-1.49%	649,271	639,118	-10,154	-1.56%
	21		Port Elizabeth DC	342,580	331,966	-10,614	-3.10%	1,825,025	1,772,275	-52,751	-2.89%
	2K		Graatt'-Reinet DC	12,761	11,701	-1,060	-8.31%	64,266	59,031	-5,235	-8.15%
	2L		East London DC	1,635,210	1,612,862	-22,348	-1.37%	10,592,692	10,449,278	-143,415	-1.35%
	2P		Bloemfoatein DC	332,107	318,645	-13,462	-4.05%	1,818,048	1,741,432	-76,617	-4.21%
	2Q		Durban DC	682,862	638,032	-44,830	-6.57%	3,634,631	3,385,752	-248,879	-6.85%
	2T		Alberton DC	855,123	831,448	-23,675	-2.77%	4,590,532	4,467,759	-122,774	-2.67%
	2V		Pretoria DC	1,013,899	945,144	-68,755	-6.78%	5,402,876	5,061,105	-341,771	-6.33%
	2W		Witrivier DC	172,596	168,780	-3,816	-2.21%	1,001,415	982,789	-18,627	-1.86%
	2X		Polokwane DC	363,665	346,387	-17,278	-4.75%	2,022,352	1,936,648	-85,704	-4.24%
CI			UHT Milk	6,286,803	6,072,283	-214,520	-3.41%	35,707,638	34,556,680	-1,150,958	-3.22%
	2E		George DC	83,805	83,805	0	0.00%	501,346	501,346	0	0.00%
	21		Port Elizabeth DC	776,564	772,554	-4,010	-0.52%	4,589,750	4,566,087	-23,663	-0.52%
	2K		Graaff-Reinet DC	36,292	36,032	-260	-0.72%	217,359	215,725	-1,634	-0.75%
CZ			Sterilised Milk	896,661	892,391	-4,270	-0.48%	5,308,454	5,283,157	-25,297	-0.48%
	2A		Cape Town DC	66,989	59,354	-7,698	-11.49%	1,323,972	1,169,430	-154,543	-11.67%
	2E		George DC	14,783	14,162	-625	-4.23%	308,797	295,970	-12,827	-4.15%
	21		Port Elizabeth DC	16,965	15,624	-1,342	-7.91%	344,681	316,802	-27,879	-8.09%
	2K		Grauff-Reinet DC	1,034	914	-118	-11.41%	22,468	19,844	-2,624	-11.68%
	2L		East London DC	3,540	3,099	-442	-12.49%	72,497	62,909	-9,588	-13.23%

Facility Selection:

 $PX\,,\,1A\,,\,2A\,,\,2E\,,\,2I\,,\,2K\,,\,2L\,,\,2P\,,\,2Q\,,\,2T\,,\,2V\,,\,2W\,,\,2X\,,\,3Q\,,\,3R\,,\,3S$

Item Class Selection: Item Category Selection: All Item Classes

Item Range: Customer:

Quantity Format:

001,002,003,004

All Items

0 Standard Quantities Break Level:

Customer Group: Issue Date Range: Cat., Class, Fac, None, None

All Customer Groups 01/12/2004 until 31/12/2004

Cat./ Class	Fac	None/ None	Description	Order Quantity	Ship Quantity	Short Quantity	% of Qty	Order Value	Ship Value	Short Value	% of Value
	2P		Bloomfontein DC	2,202	1,591	-621	-28.20%	43,623	31,204	-12,419	-28.47%
	2Q		Durban DC	5,484	2,852	-2,622	-47.81%	101,195	51,866	-49,330	-48.75%
	2T		Alberton DC	8,600	7,530	-1,102	-12.81%	175,504	152,811	-22,694	-12.93%
	2V		Pretoria DC	16,484	14,794	-1,724	-10.46%	289,492	254,373	-35,119	-12.13%
	2W		Witrivier DC	1,428	1,224	-206	-14.43%	28,442	24,312	-4,131	-14.52%
	2X		Polokwane DC	1,425	1,281	-144	-10.11%	28,839	25,855	-2,984	-10.35%
XI			Fresh cream	138,934	122,425	-16,644	-11.98%	2,739,505	2,405,371	-334,134	-12.20%
001	_		Ми	9,696,773	9,378,536	-318,425	-3.28%	54,136,923	52,270,034	-1,866,888	-3.45%

cacility Selection:

 ${\tt PX,IA,2A,2E,2I,2K,2L,2P,2Q,2T,2V,2W,2X,3Q,3R,3S}$

tem Class Selection:

All Item Classes

'tem Category Selection: 'tem Range: 001,002,003,004

Customer:

Quantity Format:

All Items

0 Standard Quantities Break Level:

Customer Group: Issue Date Range: Cat., Class, Fac, None, None

All Customer Groups 01/12/2004 until 31/12/2004

Cat./ Class	Fac	None/ None Description	Order Quantity	Ship Quantity	Short Quantity	% of Qty	Order Value	Ship Value	Short Value	% of Value
	2E	G	orge DC 1,000	1,000	. 0	0.00%	21,000	21,000	0	0.00%
	2L	East Lo	ndon DC 825	825	0	0.00%	18,348	18,348	0	0.00%
	2P	Bloomfo	ntein DC 150	150	0	0.00%	3,000	3,000	0	0.00%
	2T	Ali	erion DC 250	250	0	0.00%	5,750	5,750	0	0.00%
£2		Skim mii	powder 2,225	2,225	0	0.00%	48,098	48,098	0	0.00%
	2A	Cape	own DC 12,275	12,275	0	0.00%	78,828	78,828	0	0.00%
	2E	G	orge DC 11,550	11,550	0	0.00%	52,195	52,195	0	0.00%
	21	Port Eliz	beth DC 500	500	0	0.00%	4,098	4,098	0	0.00%
	2L	East Lo	ndon DC 5,775	5,775	0	0.00%	26,908	26,908	0	0.00%
E3		Whe	powder 30,100	30,100	0	0.00%	162,028	162,028	0	0.00%
	2A	Cape ⁻	own DC 175	175	0	0.00%	4,813	4,813	0	0.00%
E4		Butternil	Powder 175	175	0	0.00%	4,813	4,813	0	0.00%
	2A	Cape 1	own DC 167,083	102,741	-64,341	-38.51%	3,367,254	2,104,340	-1,262,914	-37.51%
	2E	Ge	orge DC 16,332	12,534	-3,798	-23.25%	348,345	268,162	-80,183	-23.02%
	21	Port Eliz	beth DC 28,516	24,833	-3,684	-12.92%	672,794	572,657	-100,138	-14.88%
	2K	Graaff-R	inet DC 886	886	0	0.00%	17,282	17,282	0	0.00%
	2L	East Lo	don DC 5,604	3,104	-2,500	-44.61%	124,693	68,622	-56,072	-44.97%
	2P	Bloemfo	tein DC 3,410	2,321	-1,089	-31.94%	74,359	50,578	-23,782	-31.98%
	2Q	De	tan DC 110,172	64,115	-46,063	-41.81%	2,179,107	1,260,872	-918,235	-42.14%
	2.1	Alb	rton DC 42,081	4,273	-37,809	-89.85%	968,632	111,444	-857,189	-88.49%
	2V	Pro	oria DC 43,753	22,588	-21,168	-48.38%	1,011,612	521,454	-490,158	-48.45%
	2W	Witt	vier DC 3,164	1,593	-1,571	-49.65%	67,563	35,580	-31,984	-47.34%
	2.X	Polok	ane DC 3,686	3,307	-379	-10.28%	81,711	71,996	-9,716	-11.89%
01			Butter 424,687	242,295	-182,402	-42.95%	8,913,347	5,082,983	-3,830,365	-42.97%
	2A	Cape T	own DC 15,706	14,856	-850	-5.41%	779,515	741,808	-37,707	-4.84%
	2E	Ge	orge DC 2,129	2,123	-6	-0.28%	105,265	104,993	-272	-0.26%
	21	Port Eliza	2,284	2,134	-150	-6.57%	106,493	99,786	-6,707	-6.30%
	2K	Graaff-R	inet DC 50	50	0	0.00%	2,144	2,144	0	0.00%
	2L	East Lo	don DC 754	619	-135	-17.90%	31,803	25,902	-5,902	-18.56%
	2P	Bloemfo	tein DC 1,442	1,166	-276	-19.14%	67,892	55,446	-12,446	-18.33%
	2Q	Du	ban DC 6,958	6,904	-54	-0.78%	305,867	302,458	-3,410	-1.11%
	27	Alba	ton DC 7,277		-9	-0.12%	333,764	333,259	-506	-0.15%

Facility Selection: PX, 1A, 2A, 2E, 2I, 2K, 2L, 2P, 2Q, 2T, 2V, 2W, 2X, 3Q, 3R, 3S

Item Class Selection: All Item Classes
Item Category Selection: 001, 002, 003

 Item Category Selection:
 001,002,003,004

 Item Range:
 All Items

Customer: All Items

Quantity Format: Standard Quantities

Break Level: Customer Group: Issue Date Range: Cat., Class, Fac, None, None All Customer Groups 01/12/2004 until 31/12/2004

Cat./ Class	Fac	None/ None	Description	Order Quantity	Ship Quantity	Short Quantity	% of Qty	Order Value	Ship Value	Short Value	% of Value
	2V		Pretoria DC	11,351	9,869	-1,481	-13.05%	535,924	459,458	-76,467	-14.27%
	2W		Witrivier DC	1,020	982	-39	-3.82%	54,736	53,013	-1,724	-3.15%
	2X		Polokwane DC	1,420	1,052	-368	-25.92%	63,766	50,272	-13,494	-21.16%
PA			Cream Cheese	50,391	47,025	-3,368	-6.68%	2,387,164	2,228,534	-158,631	-6.65%
	2A		Cape Town DC	17,629	17,129	-499	-2.83%	794,830	774,400	-20,431	-2.57%
	2E		George DC	1,676	1,675	-1	-0.06%	74,230	74,196	-34	-0.05%
	21		Port Elizabeth DC	4,094	3,822	-272	-6.64%	181,758	169,859	-11,899	-6.55%
	2K		Graaff-Reinet DC	267	247	-20	-7.49%	11,619	10,699	-920	-7.92%
	2L		East London DC	1,340	1,340	0	0.00%	59,119	59,119	0	0.00%
	2P		Bloemfontein DC	2,889	2,852	-36	-1.25%	128,172	126,546	-1,627	-1.27%
	2Q		Durban DC	12,214	11,780	-434	-3.55%	542,382	522,227	-20,156	-3.72%
	2.1		Alberton DC	20,986	20,986	0	0.00%	936,486	936,433	-53	-0.01%
	2V		Pretoria DC	17,309	17,207	-102	-0.59%	772,005	767,322	-4,683	-0.61%
	2W		Witrivier DC	1,367	1,367	0	0.00%	57,757	57,757	0	0.00%
	2X		Polokwane DC	1,832	1,830	-2	-0.11%	82,609	82,508	-102	-0.12%
PB			Spreads	81,603	80,235	-1,366	-1.67%	3,640,962	3,581,061	-59,901	-1.65%
	2A		Cape Town DC	55,002	53,269	-2,012	-3.66%	1,585,472	1,524,009	-68,456	-4.32%
	2E		George DC	5,666	5,658	-32	-0.56%	178,866	173,480	-6,128	-3.43%
	21		Port Elizabeth DC	10,552	10,666	22	0.21%	288,265	286,914	-4,382	-1.52%
	2K		Graaff-Reinet DC	102	107	2	1.96%	4,188	4,386	84	2.00%
	2L		East London DC	4,889	4,654	-239	-4.89%	136,335	129,815	-6,667	-4.89%
	2P		Bloemfontein DC	6,066	6,379	268	4.42%	150,464	156,967	5,469	3.63%
	2Q		Durban DC	14,744	14,714	-308	-2.09%	403,057	402,762	-7,698	-1.91%
	2 T		Alberton DC	8,759	9,243	273	3.12%	270,055	281,749	6,914	2.56%
	2V		Pretoria DC	37,254	37,822	183	0.49%	964,536	967,834	-5,609	-0.58%
	2W		Witrivier DC	7,225	6,285	-1,025	-14.19%	197,386	174,480	-24,741	-12.53%
	2X		Polokwane DC	2,888	2,483	-455	-15.75%	75,636	65,683	-11,161	-14.76%
PC			Mozzarellu Cheese	153,147	151,280	-3,323	-2.17%	4,254,256	4,168,075	-122,371	-2.88%
	2A		Cape Town DC	11,020	6,814	-4,213	-38.23%	742,986	454,844	-288,032	-38.77%
	2E		George DC	1,497	1,332	-166	-11.09%	97,902	86,851	-11,051	-11.29%
	21		Port Elizabeth DC	1,565	1,093	-474	-30.29%	97,848	68,589	-29,260	-29.90%
	2K		Graaff-Reinet DC	3	3	0	0.00%	154	154	0	0.00%
	2L		East London DC	693	276	-418	-60.32%	42,405	16,188	-26,217	-61.83%

/02/2005

PX, 1A, 2A, 2E, 2I, 2K, 2L, 2P, 2Q, 2T, 2V, 2W, 2X, 3Q, 3R, 3S

Item Class Selection:

All Item Classes

Item Category Selection: Item Range:

001,002,003,004

Customer: Quantity Format: All Items

0 Standard Quantities Break Level: Customer Group: Issue Date Range:

					15546 1	Date Kange:		01/12/2004 until 31	112/2004		
Cat./ Class	Fac	None/	Description	Order Quantity	Ship Quantity	Short Quantity	% of Qty	Order Value	Ship Value	Short Value	% of Value
	2P		Bloemfontein DC	281	237	-44	-15.66%	15,994	13,392	-2,603	-16.27%
	2Q		Durban DC	3,981	3,731	-254	-6.38%	242,825	225,846	-16,980	-6.99%
	2T		Alberton DC	2,019	1,995	-26	-1.29%	119,248	117,641	-1,651	-1.38%
	2V		Pretoria DC	2,629	2,187	-442	-16.81%	178,543	147,987	-30,556	-17.11%
	2W		Witrivier DC	330	301	-29	-8.79%	19,567	17,754	-1,814	-9.27%
	2X		Polokwane DC	343	265	-78	-22.74%	19,474	14,186	-5,288	-27.15%
PD			White Mould	24,361	18,234	-6,144	-25,22%	1,576,940	1,163,426	-413,449	-26.22%
	2A		Cape Town DC	5,568	4,228	-1,388	-24.93%	300,354	258,567	-43,543	-14.50%
	2E		George DC	555	555	0	0.00%	41,237	41,237	0	0.00%
	21		Port Elizabeth DC	848	593	-259	-30.54%	52,547	38,196	-14,503	-27.60%
	2K		Graaff-Reinet DC	3	3	0	0.00%	242	242	0	0.00%
	2L		East London DC	278	216	-62	-22.30%	19,224	14,231	-4,993	-25.97%
	2P		Bloemfontein DC	312	213	-101	-32.37%	19,691	14,515	-5,265	-26.74%
	2Q		Durban DC	2,364	1,922	-458	-19.37%	156,819	127,021	-30,771	-19.62%
	2T		Alberton DC	1,886	1,669	-220	-11.66%	111,282	100,187	-11,199	-10.06%
	2V		Pretoria DC	2,438	1,663	-779	-31.95%	140,414	103,144	-37,465	-26.68%
	2W		Witrivier DC	253	252	-2	-0.79%	15,092	15,075	-152	-1.01%
	2X		Polokwane DC	243	225	-18	-7.41%	16,892	15,832	-1,030	-6.10%
PE			Blue Mould	14,748	11,539	-3,287	-22.29%	873,788	728,242	-148,919	-17.04%
	2A		Cape Town DC	59,231	57,954	-1,278	-2.16%	2,255,063	2,205,707	-49,356	-2.19%
	2E		George DC	5,066	4,953	-113	-2.23%	207,276	202,736	-4,541	-2.19%
	21		Port Elizabeth DC	6,638	6,152	-486	-7.32%	256,156	236,139	-20,017	-7.81%
	2K		Graaff-Reinet DC	276	276	0	0.00%	10,867	10,867	0	0.00%
	2L		East London DC	1,521	1,264	-257	-16.90%	57,792	47,522	-10,270	-17.77%
	2P		Bloemfontein DC	3,334	2,903	-434	-13.02%	131,670	113,694	-17,976	-13.65%
	2Q		Durban DC	17,211	16,154	-1,064	-6.18%	690,808	650,263	-40,545	-5.87%
	2T		Alberton DC	11,689	11,497	-192	-1.64%	460,444	451,284	-9,160	-1.99%
	2V		Pretoria DC	27,100	23,567	-3,533	-13.04%	1,081,079	933,226	-147,854	-13.68%
	2W		Witrivier DC	2,152	2,143	-9	-0.42%	88,219	87,809	-410	-0.46%
	2X		Polokwane DC	2,374	2,031	-343	-14.45%	93,540	81,106	-12,435	-13.29%
PF			Feta Cheese	136,592	128,894	-7,709	-5.64%	5,332,907	5,020,347	-312,560	-5.86%
	2A		Cape Town DC	7,333	6,096	-1,238	-16.88%	378,403	311,907	-66,496	-17.57%
	2E		George DC	692	692	0	0.00%	38,001	38,001	0	0.00%

PX, 1A, 2A, 2E, 2I, 2K, 2L, 2P, 2Q, 2T, 2V, 2W, 2X, 3Q, 3R, 3S

Item Class Selection: Item Category Selection:

All Item Classes

Item Range:

001,002,003,004 All Items

Standard Quantities

Customer: 0

Break Level: Customer Group: Issue Date Range:

SAL013 v2.000

Cat., Class, Fac, None, None All Customer Groups 01/12/2004 until 31/12/2004

3,115,580

-6.96%

-8,605

Quant	ity For	mat:		

Cat./ Class	Fac	None/ None	Description	Order Quantity	Ship Quantity	Short Quantity	% of Qty	Order Value	Ship Value	Short Value	% of Value	
	21		Port Elizabeth DC	1,416	1,335	-81	-5.72%	73,781	69,875	-3,907	-5.29%	
	2K		Graaff-Reinet DC	41	41	0	0.00%	2,199	2,199	0	0.00%	
	21.		East London DC	535	491	-45	-8.41%	28,504	26,297	-2,208	−7.74%	
	2P		Bloemfontein DC	857	850	-8	-0.93%	46,609	46,309	-300	-0.64%	
	2Q		Durban DC	11,401	5,079	-6,330	-55.52%	569,512	255,186	-314,327	-55.19%	
	2T		Alberton DC	5,664	5,660	-4	-0.07%	288,873	288,604	-269	-0.09%	
	2V		Pretoria DC	6,898	6,864	-34	-0.49%	364,322	363,029	-1,293	-0.35%	
	2W		Witrivier DC	836	764	-73	-8.73%	42,054	37,721	-4,334	-10.30%	
	2X		Polokwane DC	966	966	0	0.00%	48,237	48,237	0	0.00%	
PG			Wedges Partions	36,639	28,838	-7,813	-21.32%	1,880,489	1,487,359	-393,130	-20.91%	
	2A		Cape Town DC	40,722	35,414	5,195	-12.76%	1,048,530	901,714	-143,599	-13.70%	
	2E		George DC	4,197	4,101	-27	-0.64%	111,175	108,110	-880	-0.79%	
	21		Port Elizabeth DC	21,436	20,692	-691	-3.22%	533,794	515,300	-16,896	-3.17%	
	2K		Grauff-Reinet DC	-3	-3	0	0.00%	-89	-89	0	0.00%	
	2L		East London DC	770	728	-11	-1.43%	21,827	20,565	-364	-1.67%	
	2P		Bloemfontein DC	9,639	8,956	-506	-5.25%	235,314	218,425	-12,382	-5.26%	
	2Q		Durban DC	74,808	71,463	-2,165	-2.89%	1,930,214	1,842,052	-55,854	-2.89%	
	2T		Alberton DC	37,218	34,256	-2,657	-7.14%	977,829	885,931	-83,902	-8.58%	
	2V		Pretoria DC	70,703	57,044	-13,174	-18.63%	1,809,378	1,460,112	-336,086	-18.57%	
	2W		Witrivier DC	14,261	11,308	-2,835	-19.88%	363,286	287,978	-72,040	-19.83%	
	2X		Polokwane DC	11,251	10,294	-825	-7.33%	284,154	259,684	-21,087	-7.42%	
PI			Cheddar Types	285,002	254,253	-28,086	-9.85%	7,315,408	6,499,779	-743,086	-10.16%	
	2A		Cape Town DC	9,035	8,827	-281	-3.11%	243,213	237,780	-8,497	-3.49%	
	2E		George DC	1,472	1,533	38	2.58%	41,711	44,058	1,290	3.09%	
	21		Port Elizabeth DC	7,945	7,498	-465	-5.85%	196,422	185,779	-11,364	-5.79%	
	21.		East London DC	273	282	0	0.00%	7,323	7,643	0	0.00%	
	2P		Bloemfontein DC	2,140	1,847	-347	-16.21%	53,695	46,842	-8,182	-15.24%	
	2Q		Durban DC	52,863	47,922	-5,333	-10.09%	1,316,696	1,190,532	-136,478	-10.37%	
	2T		Alberton DC	15,406	15,781	285	1.85%	371,468	381,076	6,977	1.88%	
	2V		Pretoria DC	24,645	21,932	-2,921	-11.85%	631,390	562,710	-74,015	-11.72%	
	2W		Witrivier DC	3,797	3,939	74	1.95%	98,143	101,769	1,807	1.84%	
	2X		Polokwane DC	6,018	6,394	345	5.73%	155,523	165,210	8,833	5.68%	

115,955

123,594

Gouda types

P2

-7.05%

-219,629

2,923,396

PX, 1A, 2A, 2E, 2I, 2K, 2L, 2P, 2Q, 2T, 2V, 2W, 2X, 3Q, 3R, 3S

Item Class Selection:

All Item Classes

Item Category Selection:

001,002,003,004

Item Range: Customer:

Quantity Format:

All Items

0

Standard Quantities

Break Level: Customer Group: Issue Date Range:

Cat./ Class	Fac	None/ None	Description	Order Quantity	Ship Quantity	Short Quantity	% of Qty	Order Value	Ship Value	Short Value	% of Value
	2A		Cape Town DC	17,502	12,926	-4,571	-26.12%	441,346	326,395	-114,952	-26.05%
	2E		George DC	3,008	1,961	-1,047	-34.81%	83,209	54,413	-28,797	-34.61%
	21		Port Elizabeth DC	2,897	1,940	-960	-33.14%	81,129	54,285	-26,845	-33.09%
	2K		Graaff-Reinet DC	236	219	-19	-8.05%	7,086	6,459	-628	-8.85%
	21.		East London DC	906	810	-100	-11.04%	27,576	24,553	-3,024	-10.97%
	2P		Bloemfontein DC	1,011	785	-225	-22.26%	27,889	21,643	-6,247	-22.40%
	2Q		Durban DC	4,844	2,836	-2,047	-42.26%	130,749	76,356	-54,394	-41.60%
	21		Alberton DC	4,321	4,270	-82	-1.90%	124,663	122,611	-2,053	-1.65%
	2V		Pretoria DC	6,405	4,994	-1,406	-21.95%	194,969	152,630	-42,340	-21.72%
	2W		Witrivier DC	644	541	-104	-16.15%	19,347	16,376	-2,972	-15.36%
	2X		Polokwane DC	896	707	-187	-20.87%	25,895	20,501	-5,394	-20.83%
P4			Cottage cheese	42,670	31,989	-10,748	-25.19%	1,163,854	876,216	-287,639	-24.71%
	2A		Cape Town DC	13,003	12,905	-124	-0.95%	490,102	487,027	-3,278	-0.67%
	2E		George DC	1,947	1,947	8	0.41%	76,047	75,959	192	0.25%
	21		Port Elizabeth DC	2,468	2,255	-216	-8.75%	94,707	86,947	-7,686	-8.11%
	2K		Granff-Reinet DC	103	93	-10	-9.71%	3,921	3,689	-233	-5.93%
	2t.		East London DC	1,746	1,728	-18	-1.03%	75,485	75,047	-438	-0.58%
	2P		Bloemfontein DC	3,997	3,880	-132	-3.30%	126,093	122,563	-3,472	-2.75%
	2Q		Durban DC	31,302	30,984	-457	-1.46%	1,075,587	1,058,578	-18,858	-1.75%
	21		Alberton DC	35,777	36,017	248	0.69%	1,218,780	1,222,113	3,591	0.29%
	2V		Pretoria DC	26,700	24,731	-1,971	-7.38%	931,873	878,699	-52,870	-5.67%
	2W		Witrivier DC	2,890	2,778	-146	-5.05%	102,149	97,834	-4,666	-4.57%
	2X		Polokwane DC	7,683	6,599	-1,061	-13.81%	251,739	225,523	-25,612	-10.17%
P5			Processed Cheese	127,616	123,917	-3,879	-3.04%	4,446,478	4,333,975	-113,327	-2.55%
	2A		Cape Town DC	208,571	198,232	-9,118	-4.37%	6,039,412	5,668,678	-331,518	-5.49%
	2E		George DC	8,833	7,364	-1,371	-15.52%	264,970	215,785	-46,502	-17.55%
	21		Port Elizabeth DC	21,340	17,011	-4,208	-19.72%	556,862	398,945	-154,294	-27.71%
	2K		Graaff-Reinet DC	1,208	1,158	-21	-1.74%	34,929	33,562	-595	-1.70%
	2L		East London DC	4,189	3,574	-492	-11.75%	120,740	101,244	-15,886	-13.16%
	2P		Bloemfontein DC	13,742	11,948	-1,725	-12.55%	357,307	307,566	-48,199	-13.49%
	2Q		Durban DC	20,065	11,525	-8,403	-41.88%	596,508	333,506	-258,891	-43.40%
	2T		Alberton DC	25,626	22,838	-2,482	-9.69%	747,459	652,102	-88,328	-11.82%
	2V		Pretoria DC	38,616	35,273	-3,214	-8.32%	1,105,440	989,755	-111,895	-10.12%
	2W		Witrivier DC	3,344	3,176	-159	-4.75%	97,772	92,079	-4,920	-5.03%

PX, 1A, 2A, 2E, 2I, 2K, 2L, 2P, 2Q, 2T, 2V, 2W, 2X, 3Q, 3R, 3S

Item Class Selection:

All Item Classes

Item Category Selection: Item Range:

001,002,003,004

Customer:

All Items

Break Level:

Cat., Class, Fac, None, None All Customer Groups 01/12/2004 until 31/12/2004

Quantity Format: Standard Quantities

Customer Group: tities Issue Date Range:

Cal./ Class	Fac	None/ None	Description	Order Quantity	Ship Quantity	Short Quantity	% of Qty	Order Value	Ship Value	Short Value	% of Value
	2X		Polokwane DC	6,192	5,113	-1,012	-16.34%	186,224	157,012	-27,196	-14.60%
P6			Cheddar - Small Packaging	351,726	317,212	-32,205	-9.16%	10,107,619	8,950,228	-1,088,219	-10.77%
	2A		Cape Town DC	126,790	125,106	-1,344	-1.06%	3,530,417	3,456,382	-61,938	-1.75%
	2E		George DC	5,577	5,268	-242	-4.34%	169,382	158,849	-9,026	-5.33%
	21		Port Elizabeth DC	8,656	8,494	-128	-1.48%	195,801	189,316	-6,326	-3.23%
	2K		Graaff-Reinet DC	638	614	-1	-0.16%	18,758	18,235	-21	-0.11%
	2 L		East London DC	4,020	3,251	-796	-19.80%	116,529	95,222	-22,487	-19.30%
	2P		Blaemfontein DC	11,638	11,266	-293	-2.52%	294,456	283,420	-9,058	-3.08%
	2Q		Durban DC	20,028	17,350	-2,843	-14.20%	599,413	504,022	-101,712	-16.97%
	21		Alberton DC	30,204	31,286	1,099	3.64%	829,176	856,226	25,268	3.05%
	2V		Pretoria DC	34,970	34,393	-591	-1.69%	973,537	956,584	-18,403	-1.89%
	2W		Witrivier DC	2,844	2,621	-221	-7.77%	77,687	71,821	-5,826	-7.50%
	2X		Polokwane DC	6,064	5,784	-288	-4.75%	168,327	160,841	-8,313	-4.94%
P7			Gouda - Small Packaging	251,429	245,433	-5,648	-2.25%	6,973,478	6,750,913	-217,839	-3.12%
	2A		Cape Town DC	1,821	1,424	-399	-21.91%	76,462	60,683	-15,986	-20.91%
	2E		George DC	190	148	-42	-22.11%	9,038	7,113	-1,856	-20.53%
	21		Port Elizabeth DC	113	83	-30	-26.55%	5,553	3,968	-1,419	-25.54%
	2K		Greaff-Reinet DC	18	17	0	0.00%	782	755	0	0.00%
	2Ł		East London DC	81	47	-33	-40.74%	4,500	2,686	-1,755	-39.00%
	2Q		Durban DC	331	319	-9	-2.72%	14,255	12,374	-390	-2.73%
	2T		Alberton DC	208	97	-111	-53.37%	7,920	3,041	-4,817	-60.81%
	2V		Pretoria DC	690	296	-393	-56.96%	29,247	12,221	-16,812	-57.48%
	2W		Witrivier DC	177	27	-150	-84.75%	7,256	1,059	-6,166	-84.98%
	2X		Polokwane DC	66	42	-24	-36.36%	2,613	1,506	-969	-37.07%
P8			Other Cheese - Small Puck	3,695	2,500	-1,191	-32.23%	157,621	105,402	-50,165	-31.83%
			Choese	2,140,400	1,832,099	-305,774	-14.29%	62,354,823	54,114,868	-8,159,222	-13.09%

PX, 1A, 2A, 2E, 2I, 2K, 2L, 2P, 2Q, 2T, 2V, 2W, 2X, 3Q, 3R, 3S

Item Class Selection:

All Item Classes 001,002,003,004

Item Category Selection:

All Items

Item Range: Customer:

Quantity Format:

Standard Quantities

Break Level: Customer Group:

Issue Date Range:

Cal./ Class	Fac	None/ None	Description	Order Quantity	Ship Quantity	Short Quantity	% of Qty	Order Value	Ship Value	Short Value	% of Value
	2A		Cupe Town DC	130,779	107,296	-23,478	-17.95%	1,066,910	878,823	-188,087	-17.63%
	2E		George DC	19,141	18,616	-517	-2.70%	167,517	163,082	-4,436	-2.65%
	21		Port Elizabeth DC	66,073	60,953	-5,119	-7.75%	546,067	503,183	-42,884	-7.85%
	2K		Graaff-Reinet DC	4,176	4,109	-67	-1.60%	38,040	37,334	-707	-1.86%
	2L		East London DC	12,603	12,473	-130	-1.03%	108,116	106,650	-1,467	-1.36%
	2P		Bloemfontein DC	21,022	20,045	-976	-4.64%	177,623	169,636	-7,988	-4.50%
	2Q		Durban DC	29,799	21,496	-8,278	-27.78%	249,763	183,145	-66,619	-26.67%
	2T		Alberton DC	36,960	33,042	-3,918	-10.60%	306,142	275,366	-30,776	-10.05%
	2V		Protoria DC	57,490	40,628	-16,862	-29.33%	450,755	324,362	-126,393	-28.04%
	2W		Witrivier DC	5,329	5,259	-70	-1.31%	45,456	44,880	-576	-1.27%
	2X		Polokwane DC	4,902	4,891	-11	-0.22%	41,480	41,333	-147	-0.35%
СЗ			Flavoured Milk Drinks	388,274	328,808	-59,426	-15.31%	3,197,864	2,727,789	-470,075	-14.70%
	2A		Cape Town DC	9,244	7,793	-1,451	-15.70%	97,849	82,244	-15,605	-15.95%
	2E		George DC	2,244	2,164	-80	-3.57%	24,202	23,320	-883	-3.65%
	21		Port Elizabeth DC	4,997	4,636	-361	-7.22%	53,945	49,928	-4,017	-7.45%
	2K		Graatt-Reinet DC	363	349	-14	-3.86%	3,782	3,633	-150	-3.95%
	2L.		East London DC	1,689	1,655	-34	-2.01%	18,068	17,651	-417	-2.31%
	2P		Bloemfontein DC	2,550	2,350	-200	-7.84%	26,241	24,145	-2,097	-7.99%
	2Q		Durban DC	15,712	11,901	-3,813	-24.27%	150,595	113,050	-37,546	-24.93%
	21		Alberton DC	11,638	9,724	-1,914	-16.45%	121,396	100,839	-20,558	-16.93%
	2V		Pretoria DC	14,305	10,335	-3,970	-27.75%	146,479	105,188	-41,292	-28.19%
	2W		Witrivier DC	1,474	1,330	-144	-9.77%	15,108	13,662	-1,447	-9.57%
	2X		Polokwane DC	1,780	1,430	-350	-19.66%	18,197	14,551	-3,646	-20.04%
C4			UHT Flavoured Milk Drinks	65,996	53,667	-12,331	-18.68%	675,858	548,206	-127,652	-18.89%
	2A		Cape Town DC	57,911	40,175	-17,747	-30.65%	357,863	252,189	-105,675	-29.53%
	2E		George DC	24,393	20,643	-3,771	-15.46%	154,649	130,398	-24,252	-15.68%
	2[Port Elizabeth DC	87,241	63,317	-23,936	-27.44%	582,785	432,351	-150,435	-25.81%
	2K		Graaff-Reinet DC	6,548	5,560	-993	-15.16%	42,815	36,589	-6,225	-14.54%
	2L		East London DC	28,062	25,698	-2,364	-8.42%	165,022	148,874	-16,148	-9.79%
	2P		Bloemfontein DC	20,178	13,986	-6,207	-30.76%	124,180	85,311	-38,869	-31.30%
	2Q		Durban DC	68,088	46,735	-21,393	-31.42%	438,389	301,100	-137,290	-31.32%
	2T		Alberton DC	47,948	44,477	-3,477	-7.25%	304,934	280,382	-24,553	-8.05%
	2V		Pretoria DC	80,542	73,509	-7,035	-8.73%	492,355	438,275	-54,080	-10.98%
	2W		Witrivler DC	14,549	11,220	-3,336	-22.93%	91,139	69,535	-21,605	-23.71%

PX, 1A, 2A, 2E, 2I, 2K, 2L, 2P, 2Q, 2T, 2V, 2W, 2X, 3Q, 3R, 3S

Item Class Selection:

All Item Classes 001,002,003,004

Standard Quantities

Item Category Selection: Item Range:

All Items

Customer:

All Ite

Customer:
Quantity Format:

Break Level: Customer Group:

Customer Group: Issue Date Range:

Cat./ Class	Fac	None/ None	Description	Order Quantity	Ship Quantity	Short Quantity	% of Qty	Order Value	Ship Value	Short Value	% of Value
	2X		Polokwane DC	15,794	12,790	-3,008	-19.05%	103,023	81,404	-21,620	-20.98%
HI			Fresh Juice	451,254	358,110	-93,267	-20.67%	2,857,151	2,256,403	-600,748	-21.03%
	2A		Cape Town DC	145,646	142,940	-2,706	-1.86%	730,755	717,442	-13,314	-1.82%
	2 E		George DC	24,195	24,135	-60	-0.25%	127,361	127,077	-285	-0.22%
	21		Port Elizabeth DC	48,114	45,929	-2,185	-4.54%	240,355	229,785	-10,571	-4.40%
	2K		Grauff-Reinet DC	1,268	1,160	-108	-8.52%	7,918	7,281	-638	-8.05%
	2L		East London DC	34,848	34,653	-194	-0.56%	193,565	192,627	-938	-0.48%
	2P		Bloemfontein DC	36,718	36,535	-183	-0.50%	183,545	182,588	-957	-0.52%
	2Q		Durban DC	375,441	305,712	-69,729	-18.57%	1,850,380	1,508,368	-342,013	-18.48%
	2T		Alberton DC	148,073	147,706	-367	-0.25%	733,284	731,320	-1,965	-0.27%
	2V		Pretoria DC	145,504	143,199	-2,305	-1.58%	711,837	701,051	-10,786	-1.52%
	2W		Witrivier DC	7,894	7,894	0	0.00%	43,377	43,377	0	0.00%
	2X		Polokwane DC	15,872	15,872	0	0.00%	84,850	84,850	0	0.00%
112			UHT juice	983,573	905,735	-77,837	-7.91%	4,907,224	4,525,761	-381,463	-7.77%
	2A		Cape Town DC	453,514	419,332	-34,190	-7.54%	1,604,496	1,492,413	-112,083	-6.99%
	2E		George DC	99,870	88,629	-11,241	-11.26%	381,543	342,450	-39,094	-10.25%
	21		Port Elizabeth DC	401,909	364,155	-37,754	-9.39%	1,645,694	1,505,004	-140,691	-8.55%
	2K		Grauff-Reinet DC	52,263	50,585	-1,679	-3.21%	212,189	206,108	-6,084	-2.87%
	2L		East London DC	401,599	399,401	-2,198	-0.55%	1,626,737	1,619,112	-7,625	-0.47%
	2P		Bloemfontein DC	19,204	18,319	-887	-4.62%	68,458	65,015	-3,443	-5.03%
	2Q		Durban DC	164,669	144,167	-20,530	-12.47%	652,468	561,223	-91,246	-13.98%
	2T		Alberton DC	59,025	58,637	-389	-0.66%	216,744	215,390	-1,355	-0.62%
	2V		Pretoria DC	48,550	39,000	-9,550	-19.67%	176,540	142,305	-34,235	-19.39%
	2W		Witrivier DC	22,661	22,656	-5	-0.02%	89,718	89,688	-31	-0.03%
	2X		Polokwane DC	30,532	29,300	-1,232	-4.04%	113,539	109,248	-4,292	-3.78%
НЗ			Fruit/Dairy drinks	1,753,796	1,634,181	-119,655	-6.82%	6,788,122	6,347,952	-440,175	-6.48%
	2A		Cape Town DC	-384	-384	0	0.00%	-1,830	-1,830	0	0.00%
	2E		George DC	-16	-16	0	0.00%	-81	-81	0	0.00%
	21		Port Elizabeth DC	4	-4	0	0.00%	-21	-21	0	0.00%
	2K		Graaff-Reinet DC	-10	-10	0	0.00%	-50	-50	0	0.00%
	2L		East London DC	-30	-30	0	0.00%	-210	-210	0	0.00%
	2P		Bloemfontein DC	-171	-171	0	0.00%	-765	-765	0	0.00%
	2Q		Durban DC	10,985	9,017	-1,968	-17.92%	36,040	29,308	-6,733	-18.68%

PX, 1A, 2A, 2E, 21, 2K, 2L, 2P, 2Q, 2T, 2V, 2W, 2X, 3Q, 3R, 3S

Item Class Selection:

All Item Classes 001,002,003,004

Item Category Selection: Item Range:

Customer: Quantity Format: All Items

Standard Quantities

Break Level: Customer Group: Issue Date Range:

Cat./ Class	Fac	None/ None	Description	Order Quantity	Ship Quantity	Short Quantity	% of Qty	Order Value	Ship Value	Short Value	% of Value
	2T		Alberton DC	-264	-264	0	0.00%	-1,370	-1,370	0	0.00%
	2V		Pretoria DC	-9	-9	0	0.00%	-44	-44	0	0.00%
	2W		Witrivier DC	-46	-46	0	0.00%	-267	-267	0	0.00%
	2X		Polokwane DC	-6	-6	0	0.00%	-28	-28	0	0.00%
HS			UHT Dairy Blends	10,045	8,077	-1,968	-19.59%	31,379	24,647	-6,733	-21.46%
	2A		Cape Town DC	39,808	34,327	-5,483	-13.77%	391,502	332,100	-59,402	-15.17%
	2 E		George DC	8,368	6,278	-2,092	-25.00%	87,860	65,138	-22,722	-25.86%
	21		Port Elizabeth DC	20,880	15,631	-5,246	-25.12%	219,445	164,164	-55,280	-25.19%
	2K		Graaff-Reinet DC	1,803	1,510	-294	-16.31%	19,708	16,455	-3,254	-16.51%
	2L.		East London DC	8,603	6,985	-1,613	-18.75%	85,119	69,753	-15,366	-18.05%
	2 P		Bloemfontein DC	5,882	5,186	-696	-11.83%	53,851	47,142	-6,710	-12.46%
	2Q		Durban DC	35,230	17,367	-17,889	-50.78%	306,963	139,087	-167,876	-54.69%
	2T		Alberton DC	17,754	15,196	-2,559	-14.41%	169,460	143,449	-26,011	-15.35%
	2V		Pretoria DC	27,147	17,618	-9,547	-35.17%	270,088	164,586	-105,503	-39.06%
	2W		Witrivier DC	4,687	2,645	-2,044	-43.61%	48,252	26,110	-22,143	-45.89%
	2X		Polokwane DC	6,054	5,007	-1,047	-17.29%	59,840	48,382	-11,458	-19.15%
L2			Drinking Yoghurt	176,216	127,750	-48,510	-27.53%	1,712,084	1,216,361	-495,722	-28.95%
	2A		Cape Town DC	11,173	10,667	-507	-4.54%	71,671	68,146	-3,526	-4.92%
	2E		George DC	3,545	3,345	-201	-5.67%	27,331	25,770	-1,562	-5.71%
	21		Port Elizabeth DC	3,802	3,683	-120	-3.16%	29,221	28,308	-914	-3.13%
	2K		Graaff-Reinet DC	547	547	0	0.00%	4,253	4,253	0	0.00%
	2L		East London DC	781	781	0	0.00%	5,955	5,955	0	0.00%
	2P		Bloomfontein DC	1,035	888	-147	-14.20%	7,719	6,602	-1,117	-14.47%
	2Q		Durban DC	2,031	1,686	-346	-17.04%	15,577	12,982	-2,595	-16.65%
	2T		Alberton DC	3,484	2,823	-663	-19.03%	26,562	21,537	-5,025	-18.92%
	2V		Pretoria DC	10,370	7,698	-2,680	-25.84%	70,316	52,632	-17,684	-25.15%
	2W		Witrivier DC	737	657	-80	-10.85%	5,671	5,064	-607	-10.70%
	2X		Polokwane DC	1,236	1,160	-77	-6.23%	9,348	8,783	-566	-6.05%
NI			Buttermilk	38,741	33,935	-4,821	-12.44%	273,618	240,027	-33,592	-12.28%
	2A		Cape Town DC	8,351	8,290	-62	-0.74%	48,149	47,856	-294	-0.61%
	2E		George DC	15,670	15,187	-483	-3.08%	75,085	72,889	-2,196	-2.92%
	21		Port Elizabeth DC	67,911	59,643	-8,271	-12.18%	370,553	329,151	-41,402	-11.17%
	2K		Graaff-Reinet DC	9,209	9,059	-150	-1.63%	50,341	49,668	-673	-1.34%

PX, 1A, 2A, 2E, 2I, 2K, 2L, 2P, 2Q, 2T, 2V, 2W, 2X, 3Q, 3R, 3S

Item Class Selection: Item Category Selection: All Item Classes

Standard Quantities

Item Range: Customer:

Quantity Format:

001,002,003,004

All Items

0

Break Level: Customer Group:

Issue Date Range:

Cai./ Class	Fac	None/ None	Description	Order Quantity	Ship Quantity	Short Quantity	% of Qty	Order Value	Ship Value	Short Value	% of Value
	2Ľ		East London DC	336,122	318,546	-17,576	-5.23%	1,377,431	1,307,914	-69,517	-5.05%
	2P		Bloemfontein DC	9,968	8,208	-1,760	-17.66%	65,216	53,471	-11,746	-18.01%
	2Q		Durban DC	48,541	41,192	-7,354	-15.15%	203,747	170,490	-33,258	-16.32%
	2 T		Alberton DC	100,241	95,044	-5,230	-5.22%	689,161	640,588	-48,573	-7.05%
	2V		Pretoria DC	45,134	36,282	-8,852	-19.61%	289,101	232,398	-56,704	-19.61%
	2W		Witrivier DC	8,048	7,922	-126	~1.57%	57,024	55,915	-1,110	-1.95%
	2X		Polokwane DC	30,548	29,560	-988	-3.23%	204,459	197,967	-6,492	-3.17%
N2			Maas	679,743	628,933	-50,852	-7.48%	3,430,261	3,158,301	-271,960	-7.93%
	21		Port Elizabeth DC	16,492	9,195	-7,297	-44.25%	68,865	38,574	-30,291	-43.99%
	2K		Graaff-Reinet DC	2,395	1,827	-568	-23.72%	10,383	7,861	-2,522	-24.29%
	2L		East London DC	36,334	35,998	-336	-0.92%	158,958	157,615	-1,343	-0.84%
V3			Magou	55,221	47,020	-8,201	-14.85%	238,205	204,049	-34,156	-14.34%
003			Drinks	4,602,859	4,126,216	-476,868	-10.36%	24,111,762	21,249,491	-2,862,271	-11.87%

PX, 1A, 2A, 2E, 2I, 2K, 2L, 2P, 2Q, 2T, 2V, 2W, 2X, 3Q, 3R, 3S

Item Class Selection:

All Item Classes

Item Category Selection:

001,002,003,004

Item Range:
Customer:
Quantity Format:

All Items

0 Standard Quantities Break Level: Customer Group:

Issue Date Range:

Cat., Class, Fac, None, None

All Customer Groups 01/12/2004 until 31/12/2004

Cal./ Class	Fac	None/ None	Description	Order Quantity	Ship Quantity	Short Quantity	% of Qty	Order Value	Ship Value	Short Value	% of Value
	2A		Cape Town DC	244,254	209,163	-35,100	-14.37%	2,660,492	2,293,363	-367,130	13.80%
	2E		George DC	86,446	68,489	-17,953	-20.77%	950,393	752,158	-198,235	-20.86%
	21		Port Elizabeth DC	175,645	111,864	-63,794	-36.32%	1,996,836	1,267,274	-729,562	-36.549
	2K		GraaffReinet DC	17,023	13,276	-3,758	-22.08%	199,716	154,951	-44,766	-22.419
	2L		East London DC	197,552	183,305	-14,249	-7.21%	2,173,017	2,019,486	-153,531	-7.079
	2P		Bloemfontein DC	78,866	60,625	-18,255	-23.15%	855,988	654,125	-201,864	-23.589
	2Q		Durban DC	436,280	313,253	-123,374	-28.28%	4,692,460	3,341,748	-1,350,713	-28.789
	2T		Alberton DC	261,150	245,690	-15,501	-5.94%	2,851,927	2,671,263	-180,666	-6.339
	2V		Pretoria DC	408,176	275,004	-133,230	-32.64%	4,410,918	2,934,757	-1,476,160	-33.479
	2W		Witrivier DC	76,690	67,420	-9,274	-12.09%	831,739	729,491	-102,248	-12.299
	2X		Polokwane DC	108,161	100,752	-7,410	-6.85%	1,176,074	1,093,751	-82,324	-7.009
LI			Yoghurt	2,090,243	1,648,841	-441,898	-21.14%	22,799,556	17,912,363	-4,887,195	-21.44
	2A		Cape Town DC	108,329	90,763	-17,566	-16.22%	1,098,886	923,896	-174,990	-15.929
	2E		George DC	7,379	6,791	-588	-7.97%	71,784	66,678	-5,107	-7.119
	21		Port Elizabeth DC	68,696	56,481	-12,215	-17.78%	673,179	561,995	-111,184	-16.52
	2K		Granti-Reinet DC	1,733	1,733	0	0.00%	17,124	17,124	0	0.00
	21.		East London DC	24,213	22,942	-1,271	-5.25%	248,827	239,647	-9,181	-3.69
	2P		Blocmfontein DC	20,128	17,788	-2,340	-11.63%	194,626	172,588	-22,038	-11.32
	2Q		Durban DC	241,260	193,037	-48,223	-19.99%	2,442,499	1,975,214	-467,286	-19.13
	2Τ		Alberton DC	132,841	109,325	-23,516	-17.70%	1,349,437	1,137,687	-211,750	-15.69
	2V		Pretoria DC	111,955	80,121	-31,834	-28.43%	1,100,583	819,565	-281,019	-25.53
	2W		Witrivier DC	9,774	9,606	-168	-1.72%	99,437	98,015	-1,423	-1.43
	2X		Polokwane DC	31,579	20,263	-11,316	-35.83%	317,568	220,722	-96,846	-30.50
MI			Custard	757,887	608,850	-149,037	-19.66%	7,613,944	6,233,125	-1,380,819	-18.14
	2A		Cape Town DC	662,756	652,411	-10,345	-1.56%	4,453,747	4,366,652	-87,096	-1.969
	2E		George DC	5,834	5,402	-432	-7.40%	38,991	35,831	-3,161	-8.11
	2V		Pretoria DC	30,635	30,607	-28	-0.09%	201,553	201,293	-260	-0.139
Y2			Ice Cream	699,225	688,420	-10,805	-1.55%	4,694,290	4,603,775	-90,516	-1.93
	2Λ		Cape Town DC	441,557	439,412	-2,145	-0.49%	2,275,204	2,266,062	-9,143	-0.409
	2E		George DC	14,226	14,125	-101	-0.71%	77,500	76,775	-725	-0.94
Y4			Sost Serve Ice Creum	455,783	453,537	-2,246	-0.49%	2,352,703	2,342,837	-9,867	-0.42
	2A		Cape Town DC	19,611	18,370	-1,243	-6.34%	399,392	371,363	-28,029	-7.029

PX, 1A, 2A, 2E, 2I, 2K, 2L, 2P, 2Q, 2T, 2V, 2W, 2X, 3Q, 3R, 3S

Item Class Selection: Item Category Selection:

All Item Classes

Item Category Se

Quantity Format:

001,002,003,004

Customer:

All Items

0 Standard Quantities Break Level:

Customer Group: Issue Date Range: Cat., Class, Fac, None, None

All Customer Groups

01/12/2004 until 31/12/2004

Cat./ Class	Fac	None/ None	Description	Order Quantity	Ship Quantity	Short Quantity	% of Qty	Order Value	Ship Value	Short Value	% of Value
Y5	2V		Pretoria DC Novelties	21 19,632	2 18,372	-18 -1,261	-85.71% -6.42%	154 399,546	18 <i>371,381</i>	-137 -28,166	-88.89% -7.05%
704			Yoghurts Desserts	4,022,770	3,418,020	-605,247	-15.05%	37,860,037	31,463,478	-6,396,561	-16.90%
Total				20,462,802	18,754,871	-1,706,314	-8.34%	178,463,543	159,097,869	-19,284,940	-10.81%

*** END OF REPORT ***

Appendix 4



REPORT ON THE QUARTERLY RETAIL SATISFACTION SURVEY

(for PARMALAT SA)

conducted by MS RESEARCH

January 2005

1. INTRODUCTION

This is the report on the January 2005 syndicated MS Research Retail Satisfaction Survey, relating to chilled and frozen food products. These surveys have been conducted since 2000. This report shows the results for 8 surveys (this one and the previous 7).

MS Research conducts this tracking survey, because we have found that (retail) clients don't necessarily communicate dissatisfaction directly to their suppliers. Therefore an independent agent (like MS Research) can identify problems, and report to the suppliers.

We trust that by participating in this survey Parmalat will continue to provide a quality service to their Shoprite/Checkers, Pick 'n Pay, and Spar clients. Again, Parmalat can compare the satisfaction with their service, with that of four competitors in the market.

The results of this survey relate to the preceding 3 months only, with particular emphasis on the period leading up to the holidays.

2. **OBJECTIVES**

The main objectives of this survey were to determine the following regarding Parmalat SA:

- Level of satisfaction with communication;
- Satisfaction with merchandisers:
- Satisfaction with availability of stock;
- Satisfaction with correctness of deliveries;
- Satisfaction with condition of deliveries;
- Investigate product returns;
- Satisfaction with timing of deliveries;

Further objectives were:

- To obtain the above information per area (5 areas);
- To obtain the above information per outlet category (3 categories);
- To make comparisons with competitors (4); and
- Tracking the results over time (comparison with results of the previous 7 surveys).

3. METHODOLOGY

Data collection

The data collection (interviews) took place from 3 to 12 January 2005, and back checks (20%) were subsequently conducted. No irregularities were found.

Sample

The sample for this survey consisted of 150 respondents who were the <u>perishable products</u> managers of the following retail outlets:

Outlet type	Sample Size
Shoprite/Checkers	50
Pick 'n Pay	50
Spar	50
Total	150

The sample was selected from the total number of stores in the following geographic areas:

Area	Sample Size
Gauteng	45
Western Cape	37
KwaZulu-Natal	38
Eastern Cape	15
Free State	15
Total	150

The competitors which were included in this survey, and who are used for comparative purposes in the report, are:

- Clover SA;
- Dairybelle;
- Vector Logistics; and
- The Cold Chain.

4. RESULTS

The following are the results of the January 2005 retail satisfaction survey. The results of the past eight surveys are shown.

These results are based on the statistical tables which are also included with this report (separate Excel spread sheet file). If there should be any uncertainty regarding the interpretation of any of the results, then please contact us at MS Research and we would be pleased to assist you (ernest.m@telkomsa.net).

The results are regarded in the same sequence as they appeared in the questionnaire. The results relate to the <u>past 3 months only</u>, with particular emphasis on the period leading up to the holidays.

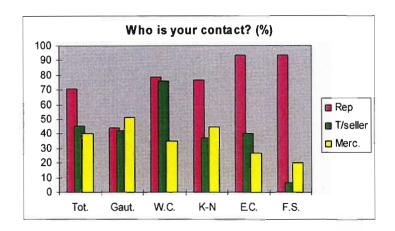
Please note: Structure of report.

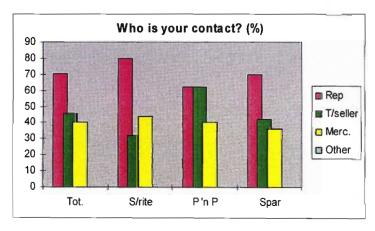
The results are divided into questions, in the sequence in which they were asked. Under each main question there are three graphs, i.e. the answers to that question shown (1) in relation to geographic area, (2) in relation to the type of store/outlet, and (3) in relation to the competition. Graphs (1) and (2) are discussed under "Parmalat SA", while graph (3) is discussed under "Competition". Any sub-questions are then discussed under their separate question headings.

<u>Summary of results</u>, and "Critical Areas" and "Comments" are to be found at the end of the report.

4.1 Contact person at Parmalat SA

Question: "Who is your contact person at Parmalat SA?"

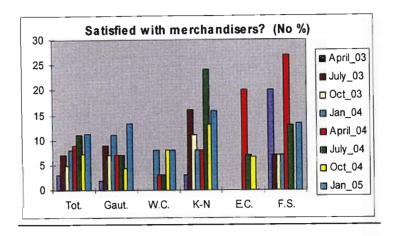


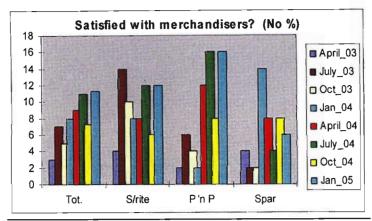


Parmalat SA:

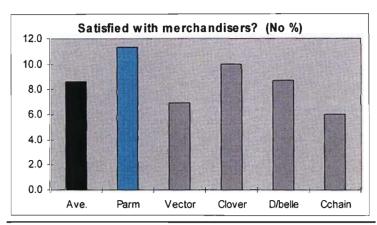
In total respondents had contact with Parmalat via reps (70.7%), telesellers (45.3%), and merchandisers (40%). As in previous surveys, there was considerable variation between geographic areas.

Question: "Are you satisfied with the service of the merchandisers?"





Parmalat SA: In this survey 11% (7%, 11%, 9%, 8%, 5%, 7%, 3% previously) said that they were not satisfied with the service of the merchandisers.

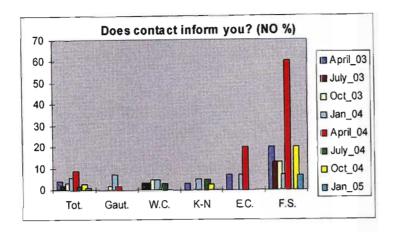


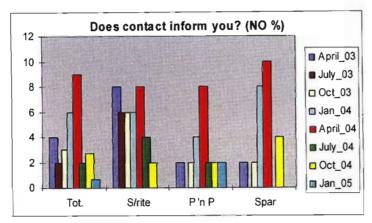
Competition:

Parmalat was rated worse than the competitors regarding satisfaction with merchandisers.

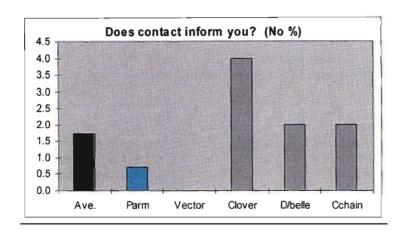
Question: "If not satisfied with the service of the merchandisers, why not?"

The main reasons for dissatisfaction were "inefficient / poor service", and "here too seldom".





Parmalat SA: In total 1% of respondents (3%, 2%, 9%, 6%, 3%, 2%, 4% in previous surveys) said that their Parmalat contact had not kept them informed in the previous 3 months.



Competition:

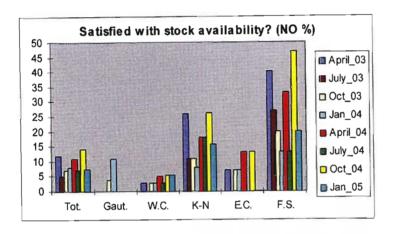
Parmalat was rated better than average regarding information from contact person.

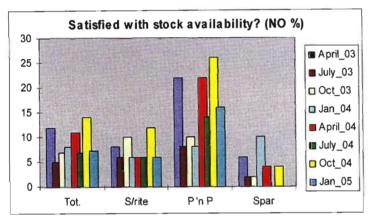
Question: "If you were not informed, what weren't you informed about?"

The one respondent who said they were not informed, said they were not informed about "products out of stock".

4.2 Stock availability

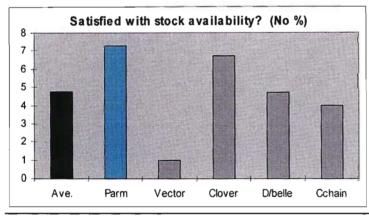
Question: "Are you satisfied with stock availability at Parmalat SA in the last 3 months?"





Parmalat SA:

In total 7% of respondents (14%, 7%, 11%, 8%, 7%, 5%, 12% in previous surveys) said that they were not satisfied with the availability of stock at Parmalat in the past 3 months. This aspect had improved, but Free State, KwaZulu-Natal, and Pick 'n Pay stores were still relatively dissatisfied.

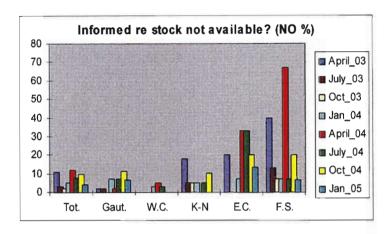


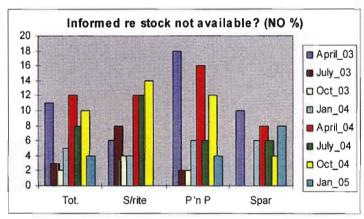
Competition:

Parmalat was rated worse than the competitors regarding stock availability.

Question: "If not satisfied with stock availability, which products mostly?"

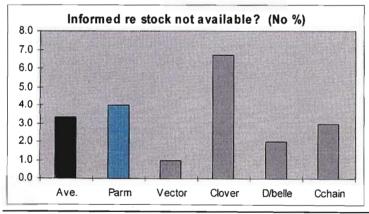
Those respondents who were dissatisfied with stock availability mentioned mainly "specials / advertised lines".





Parmalat SA:

In total 4% of respondents (10%, 8%, 12%, 5%, 2%, 3%, 11% in previous surveys) said that they had not been informed of products which were out of stock.

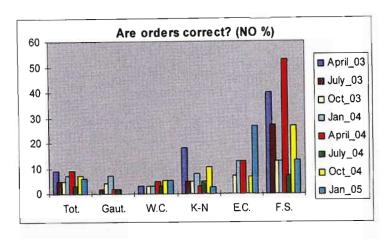


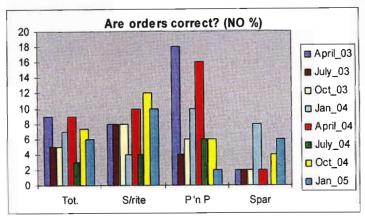
Competition:

Regarding this aspect of service, Parmalat was rated worse than average for the competitors.

4.3 Correct orders

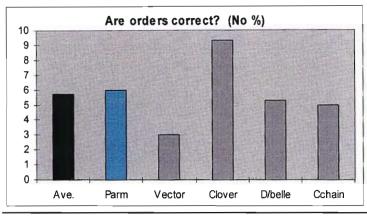
Question: "Have you always received what you ordered from Parmalat SA in last 3 months?"





Parmalat SA:

In total 6% of respondents (7%, 3%, 9%, 7%, 5%, 5%, 9% in previous surveys) said that they had not always received what they ordered from Parmalat in the previous 3 months. Eastern Cape stores were relatively dissatisfied.



Competition:

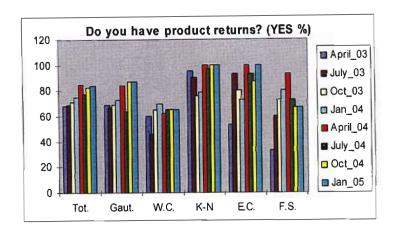
In terms of correct orders, Parmalat was rated about average.

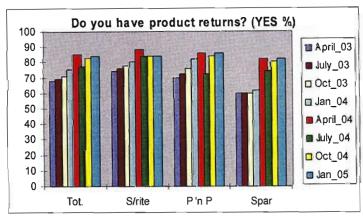
Question: "If not, why was your order not correct?"

The main reason given by respondents for incorrect orders, was that "there were products out of stock".

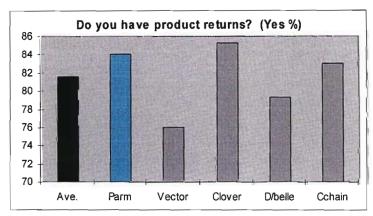
4.4 Product returns

Question: "Have you had returns which needed to be collected by Parmalat SA in the past 3 months?"





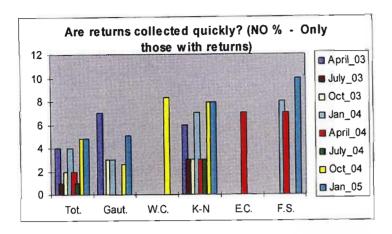
Parmalat SA: In total 84% of respondents said that they had returns (83%, 77%, 85%, 75%, 71%, 69%, 68% in previous surveys).

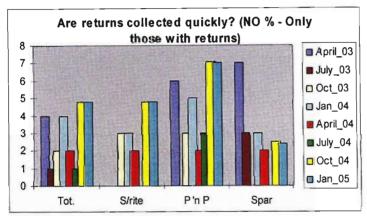


Competition

Parmalat had more stores reporting returns than average.

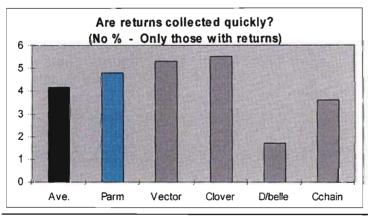
Question: "If you have had returns which needed to be collected, which products mostly?" Many products were mentioned, but those products which respondents said were mostly returned were yoghurt, milk, and cheese.





Parmalat SA:

Of those respondents who had returns, 5% (5%, 1%, 2%, 4%, 2%, 1%, 4% in previous surveys) were not satisfied that Parmalat collected returns quickly.



Competition

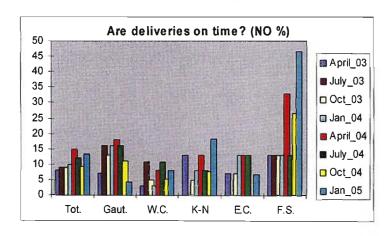
Parmalat was rated slightly below average regarding the quick collection of returns.

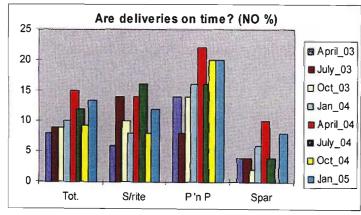
4.5 **Delivery**

Question: "How soon do you expect your orders from Parmalat SA to be delivered to you?"

As in the previous surveys, most respondents (64%) wanted their orders delivered "the next day".

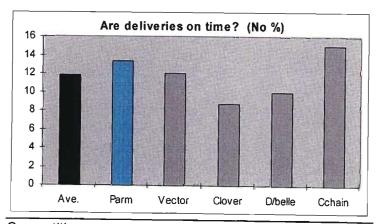
Question: "Have your deliveries from Parmalat SA been on time in the last 3 months?"





Parmalat SA:

In total, 13% of respondents (9%, 12%, 15%, 10%, 9%, 9%, 8% in previous surveys) said that their deliveries had not been on time during the previous 3 months. Pick 'n Pay and Free State stores were relatively dissatisfied. (Note that "late delivery" sometimes refers to the time of day, e.g. "too late in the day").

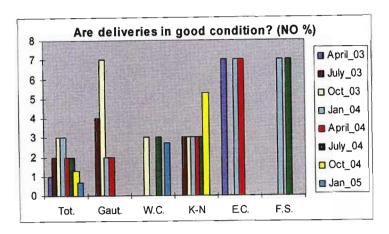


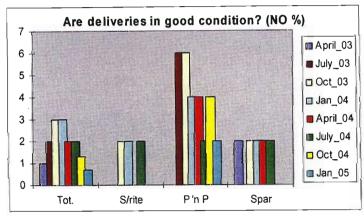
Competition:

Regarding this aspect of their service, Parmalat was rated slightly worse than average.

4.6 Condition of deliveries

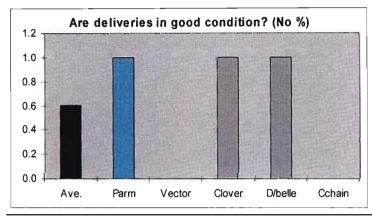
Question: "Have your deliveries from Parmalat SA been in good condition the past 3 months?"





Parmalat SA:

In total 1% of respondents (1%, 2%, 2%, 3%, 3%, 2%, 1% in previous surveys) said that their deliveries from Parmalat had not been in good condition during the previous 3 months.



Competition:

Regarding this aspect of their service, Parmalat was rated about average (competitors had either 1 or 0 dissatisfied stores).

Question: "If deliveries not in good condition, why not?"

The 1 dissatisfied store said that deliveries were not in good condition because "temperature was too high" (truck being repacked while delivery personnel were waiting for the gates to open).

4.7 Further comments by respondents

Comments made by respondents to the interviewers, and which do not refer to any question asked at the time, were recorded. Those most mentioned are listed below:

- Deliveries too late in the day;
- We are satisfied with the service;
- Merchandiser problems;
- · Service has improved; and
- · Problems with returns.

For further comments, see the "Statistical Tables" file.

SUMMARY

5.1 Contact at Parmalat SA

- Contact with Parmalat was 70% reps, 45% telesellers, and 40% merchandisers.
- 11% (7%, 11%, 9%, 8%, 5%, 7%, 3% previously) of respondents were not satisfied with the service of the merchandisers. Parmalat was rated worse than the competitors in this regard.
- In total 1% (3%, 2%, 9%, 6%, 3%, 2%, 4% previously) of respondents said that their contact had not always kept them informed during the previous 3 months. This was better than average for the competitors.

5.2 Stock availability

- 7% (14%, 7%, 11%, 8%, 7%, 5%, 12% previously) said that they were not satisfied with stock availability at Parmalat during the previous 3 months. Free State, KwaZulu-Natal and Pick 'n Pay stores were dissatisfied. This was worse than the competitors.
- 4% (10%, 8%, 12%, 5%, 2%, 3%, 11% previously) of respondents said that they had not been informed about products which were out of stock. This was worse than average for the competitors.

5.3 Correct orders

• 6% (7%, 3%, 9%, 7%, 5%, 5%, 9% previously) said that their orders had not always been correct during the previous 3 months. Eastern Cape stores were relatively dissatisfied. This result was about average for the competitors.

5.4 **Product returns**

- 84% (83%, 77%, 85%, 75%, 71%, 69%, 68% previously) of respondents had product returns in the previous 3 months. This was more stores reporting returns than average for the competitors.
- Of those who had product returns, 5% (5%, 1%, 2%, 4%, 2%, 1%, 4% previously) were not satisfied that returns were collected quickly by Parmalat. This was worse than average for the competitors.

5.5 **Delivery**

 13% (9%, 12%, 15%, 10%, 9%, 9%, 8% previously) said that their deliveries had not been on time. Pick 'n Pay and Free State stores were dissatisfied. This was worse than average for the competitors.

5.6 Condition of deliveries

 In total 1% (1%, 2%, 2%, 3%, 3%, 2%, 1% previously) of respondents said that their deliveries had not been in good condition. This result was about average for the competitors.

6. CRITICAL AREAS AND COMMENTS

6.1 **Positive Aspects**

Parmalat was rated average regarding the following aspects examined:

- · Correctness of orders; and
- · Condition of deliveries.

Parmalat was <u>better than average</u> for the competitors regarding information from the contact person.

6.2 Problem areas

Parmalat was rated worse than the listed competitors regarding:

- Satisfaction with the service of the merchandisers; and
- Stock availability.

Parmalat was rated worse than average regarding:

- · Information regarding stock availability;
- · Number of stores reporting product returns;
- · Quick collection of returns; and
- Timing of delivery.

Free State stores were relatively dissatisfied regarding:

- · Stock availability; and
- · Timing of delivery.

Pick 'n Pay stores were dissatisfied regarding:

- · Stock availability: and
- · Timing of delivery.

Other problem areas were:

- KZ-N, regarding stock availability; and
- Eastern Cape, regarding correctness of orders.

<u>Note:</u> Parmalat has improved on certain aspects when compared to previous surveys. However, when compared to the competitors it may not look positive, as some of the competitors have also improved over previous surveys.

7. PARTICIPATION IN THE NEXT SURVEY

The next survey will take place in April 2005. Again, we welcome any suggestions which could possibly be included in future surveys.

Thank you for being a participant in this MS Research Retail Survey. We trust that this information will be of value to Parmalat.

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