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Australia

Retail Food Sector

Report

2001

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> Report Highlights: Agent/distributors are the key to developing exports of U.S. consumer-ready foods to Australia. Product innovation is driving growth in many product categories, particularly international cuisine and nutritious snack foods.

> > Includes PSD changes: No Includes Trade Matrix: No Annual Report Canberra [AS1], AS

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Disclaimer: As a number of different sources were used to collate market information for this report, there are areas in which figures are slightly different. The magnitude of the differences is, in most cases, small and the provision of the data, even though slightly different, is to provide the U.S. exporter with the best possible picture of the Australian Retail Food Sector where omission may have provided less than that.

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SECTION I. MARKET SUMMARY

Note: The following exchange rates were used to convert Australian dollars to US dollars for 1996 to 2000.

| | 1996 | 1997 | 1998 | 1999 | 2000 |
|---------|--------|--------|--------|-------|--------|
| AUD/USD | 0.7846 | 0.7374 | 0.6285 | 0.644 | 0.5908 |

Description and Comparison of Sub-sectors of the Retail Food Sector

| Table 1. Total Food Retailing Over the Past Five Years (USD million - 1998 dollars)* | | | | | | | |
|--|-------|-------|-------|-------|-------|--|--|
| Description | 1996 | 1997 | 1998 | 1999 | 2000 | | |
| | | | | | | | |
| Total Food Retailing | 41639 | 40864 | 35192 | 36857 | 35300 | | |
| Growth Rate USD | 11% | -2% | -14% | 5% | -4% | | |
| Growth Rate AUD | 5% | 4% | 1% | 2% | 4% | | |
| Supermarkets and Grocery Stores Food Retailing** | 29036 | 28098 | 24555 | 26295 | 25352 | | |
| Growth Rate USD | 12% | -3% | -13% | 7% | -4% | | |
| Growth Rate AUD | 5% | 3% | 3% | 5% | 5% | | |
| % of Total Food Retailing | 70% | 69% | 70% | 71% | 72% | | |
| | | | | | | | |
| Takeaway Food Retailing | 5910 | 5822 | 4406 | 4104 | 3866 | | |
| Growth Rate USD | 15% | -1% | -24% | -7% | -6% | | |
| Growth Rate AUD | 9% | 5% | -11% | -9% | 3% | | |
| % of Total Food Retailing | 14% | 14% | 13% | 11% | 11% | | |
| Other Food Retailing*** | 6693 | 6944 | 6230 | 6458 | 6081 | | |
| Growth Rate USD | 7% | 4% | -10% | 4% | -6% | | |
| Growth Rate AUD | 1% | 10% | 5% | 1% | 3% | | |
| % of Total Food Retailing | 16% | 17% | 18% | 18% | 17% | | |
| | | | | | | | |

Sources: ABS Statistics Cat. No. 8501.0; Food CPI 1989-1990 = 100 adjusted to 1997/98 CPI = 100.

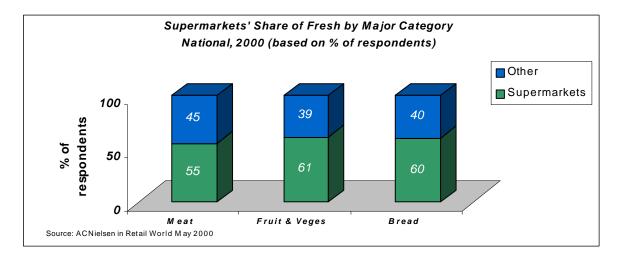
* Quarterly food CPI index was used to convert nominal turnover figures into 1998 dollars, and US exchange rates provided by the USDA to convert AUD to USD.

** This class consists of units mainly engaged in retailing groceries or non-specialised food lines, whether or not the selling is organised on a self-service basis.

*** This class consists of units mainly engaged in specialised food retailing eg butchers, fresh fish retailing, fresh fruit and vegetable retailing, bread and cake retailing, milk vending, confectionery etc.

• The market for food grocery sales in Australia is concentrated along the east coast where population and disposable income are greatest. NSW/ACT dominates with a 34% share of the supermarket and grocery sector, followed by 24.9% for Victoria, 18.8% for Queensland, 11% for Western Australia, 7.8% for South Australia, 2.4% for Tasmania and 1.3% for the Northern Territory (ABS Statistics Cat. No. 8501.0).

- The predominant retail food outlets in Australia include superstore supermarket chains, supermarket chains, small "mom and pop" independent supermarkets and grocery stores, warehouse/wholesale clubs, convenience store chains and independents, and independent supermarkets operating under banner groups. There are only 3 hypermarkets in Australia owned by Coles Myer Ltd.
- There is a growing trend of organic supermarkets opening up in Northern NSW and also Queensland (however the number of these supermarkets is very small in comparison to the 3 major supermarket chains present in the Australian market).
- Woolworths, Coles and Metcash (took over Davids in September 2000) continue to hold the majority of the national retailer value shares with 37.4%, 27.7% and 11.7% respectively.
- The large International Retail chain, Aldi, opened up two stores in NSW in late 2000, with the hope of taking Franklins position of selling the cheapest groceries which are 20-30% cheaper than the other major food retailers.
- The major chain and independent supermarket outlets offer a variety of services including fresh fruit and vegetables, meal solutions including salads and pasta meals, bakery products, fresh seafood, large dairy cases with gourmet cheese sections, delicatessen products in addition to frozen and dry packaged grocery products.
- Australia does not have a system of wetmarkets, however, traditional markets such as fruit and vegetable and fish markets are still popular in all States. Independent grocery stores and smaller supermarket chains rely on these markets for supply. The major chains buy fresh fruit and vegetables, fish and meat directly from producers/suppliers and abattoirs often owning and operating their own processors. In terms of the end consumer the majority of fresh food is purchased through supermarkets as seen in Figure 1.



Expected Growth Overall Retail and Sub-sectors (supermarkets, convenience, traditional)

• The introduction of the GST (goods and services tax) in July 2000 has had mixed results in the retail food sector. It has restricted volume growth in categories that became more expensive (such as frozen meals), however prevented an expected slowdown in those categories where the GST drove prices down (such as soft drinks).

- Both retail spending and GDP growth are expected to slow during 2001. This is primarily due to the delayed effect of interest rate hikes in late 1999 and early 2000 (ACNeilson Report 2001).
- The Australian dollar has depreciated significantly against the AUD and in April was at a record low of under USD0.50. Therefore, to penetrate the Australian market it may be necessary for US exporters to buffer the movement in exchange rates by reducing prices.
- Aldi's entry is expected to see the resurgence of specialist, independent butchers, fruiterers and delicatessens, who will "live" next door to Aldi's limited assortment outlets.

Value of Imported Food vs Domestic Products over the past 5 years

- Imports constitute approximately 9% of total food and beverage consumption in Australia as shown in Table 2.
- The United States' share of Australia's food and beverages imports in 2000, worth USD 2.9 billion, was approximately 12% increasing from 11% in the previous year. Of this share USD 23 million was imported as seafood or seafood preparations in 2000.
- It should be noted that many popular brands are produced locally by US parent companies, such as Mars and Gatorade.

| | | | (| | |
|--|--------|-----------|--------|--------|--------|
| Description | 1996 | 1997 | 1998 | 1999 | 2000 |
| Total Value of Domestic Food Products | 39,165 | 36,056 | 30,650 | 31,221 | 28,030 |
| Growth Rate | | -8% | -15% | 2% | -10% |
| Total Value of Imported Food & Bev* | 2,901 | 2,877 | 2,691 | 2,989 | 2,892 |
| Value of US Imports of Food & Bev | 281 | 309 | 321 | 317 | 298 |
| US Share % | 10% | 11% | 12% | 11% | 12% |
| Growth of US Imports | | 10% | 4% | -6% | -6% |
| (Seafood and Preparations of, incl in US | 33 | 25 | 26 | 27 | 23 |
| Imports) | | | | | |
| Total Food and Beverage Consumption** | 42,066 | 38,933 | 33,342 | 34,210 | 30,922 |
| Share of Imports of F&B Consumption | 7% | 8% | 9% | 9% | 9% |
| | | 6 1 6 1 1 | | | |

Table 2.Imported Versus Domestic Food Consumption 1996 – 2000 (USD Million 1998 dollars)

Source: *ABS Cat. No. 5422.0; ** Private final consumption expenditure on food & alcoholic beverages (ABS Cat. No. 5206.0)

Number and Type of Retail Outlets

- The number of grocery store outlets has fallen dramatically since WWII with a reduction from around 25,000 to 5,600 stores in 1999 (Table 3).
- In the 1950s the average turnover per grocery store was around AUD 220,000 (1998 dollars) which increased to over AUD 7 million in 1999. Australians spent more than AUD 2,000 each on groceries in 1999 where as in 1952 they spent AUD 635 (in real terms).

| (AUD 1998 Dollars) | | | | | | |
|--|---------|---------|---------|--------|----------|--|
| | 1952/53 | 1971/72 | 1992/93 | 1998 | 1998 USD | |
| ACNIELSEN – defined grocery stores | 25,349 | 11,085 | 5,433 | 5,631 | - | |
| Grocery Turnover (ABS. AUD million) | 5,474 | 9,844 | 30,877 | 40,832 | 26,296 | |
| Average turnover per store (AUD '000s) | 218 | 890 | 5,683 | 7,251 | 4,670 | |
| Population (ABS in millions) | 8.6 | 12.6 | 17.4 | 19 | - | |
| Stores per thousand people | 2.95 | 0.88 | 0.31 | 0.28 | - | |
| Expenditure per person per annum | 634 | 778 | 1,775 | 2,149 | 1,384 | |

Table 3. Grocery Retailing: number of stores, turnover and population, Australia 1952-1999 (AUD 1998 Dollars)

Source: ACNielsen Report, June 2000.

• The following table was compiled by the Commercial Economic Advisory Service of Australia (CEASA) as part of the Australian Grocery Review, March 2001 to illustrate sector breakdown of outlets.

| Table 4.Grocery | vial ket Di ea | akuowii Dy Outi | ets III Austi alla | II 0III 1990-200 | 0 |
|---|----------------|-----------------|--------------------|------------------|-------|
| | 1996 | 1997 | 1998 | 1999 | 2000 |
| Chain Store Outlets* | 1,358 | 1,411 | 1,490 | 1,479 | 1,522 |
| Convenience Chain Store Outlets** | 1,583 | 2,262 | 1,501 | 1,321 | 2,259 |
| Banner Traders & Other Independents*** | 4,552 | 4,783 | 4,186 | 2,522 | 2,585 |
| TOTAL | 7,493 | 8,456 | 5,836 | 5,322 | 6,366 |

Table 4.Grocery Market Breakdown by Outlets in Australia from 1996-2000

Source: Australian Grocery Review March 2001, CEASA.

* Grocery chains including Woolworths, Coles Myer Ltd, Bi-Lo (Coles), Franklins, Jewel (Metcash).

** Convenience Stores.

*** Warehouses, excludes convenience stores and Metcash's Campbells Cash & Carry is included with independents.

Trends in Distribution Channels

- Distribution points in Australia are centralized. All major supermarket chains and warehouse/wholesale clubs operate their own distribution centers.
- Metcash Trading Limited Australasia has taken over David's Limited (September 2000) to become a leading marketing and distribution company operating in the food and other fast moving consumer goods categories. It has three business units IGA Distribution, Campbell's Cash & Carry, and Australian Liquor Marketers.
- Recently, the third largest food retailer chain in Australia, Franklins, underwent a managed sell-down. Franklins sold 36 stores to Foodland Association Limited, 53 stores to the Australian subsidiary of the South African based retail group Pick 'n Pay Stores Limited and 67 stores to Woolworth's Limited.
- 1999 saw the restructuring of the retail food sector with wholesalers divesting corporate supermarket outlets and developing banner groups such as IGA (Independent Grocers of Australia), Foodland, Foodlink, Foodway and Four Square. Global US-based IGA system has been licensed to Metcash Limited (formerly David's Limited). Banner groups improve the buying, advertising and competitive power of smaller grocery and convenience stores through handbill advertising, and consumer brand recognition.

- IGA Distribution owns eight distribution centers carrying around 14,000 items which serve the dry, chilled and frozen grocery requirements of over 4,500 independent retail grocery stores on the Eastern seaboard of Australia and South Australia.
- Campbell's Cash & Carry serves the requirements of some 50,000 retailers and businesses in the grocery, liquor, food service and small business sectors but also specialise in the distribution of the rapidly growing petrol and convenience store sector.
- Gas mart convenience stores have continued to grow significantly, with the average consumer demanding a store that is close to home, clean and offers "the essentials".
- Food-way has opened its first Food-way Express store in Victoria (Melbourne University) and would like to develop similar sites at other universities given the initial success.
- Aldi Supermarkets, the USD 41 billion/year German based international discount food retailer, will operate centralised distribution centres in Sydney.

Trends in Services Offered by Retailers

- Major supermarket chains are developing new ways of selling to consumers by increasing the range of selling formats, the range of fresh products on offer, convenience and controlling more of the supply chain with their own distribution channels and established links with suppliers of fresh product.
- A progressive shift from the grocery aisle to the fresh food departments has seen a shift from canned and packet items to chilled and semi-prepared items.
- Chain supermarkets are moving away from in-store preparation of value-added fresh foods due the risk in food hygiene. The supermarkets have tended to move towards more centralized production of value-added fresh products with vendor partners, while trying to keep the ambience in the stores of baked or cooked foods on the premises.
- Home shopping via the Internet is continuing to increase rapidly with all of the major retailers having this service. The Woolworths-controlled online grocer.com.au will expand its consumer range to include dry grocery, dairy and household goods for the first time in 2001.
- The global sourcing of products will be one of the outcomes of the trend towards global retailing. Large retailers wanting to take advantage of their size will be encouraging the emergence of large-scale suppliers. Therefore purchasing for wider geographical areas (continental and global rather than local or even national) will expand.
- Ready-to-eat/ready-to-cook foods have never fulfilled early expectations in Australia, and remains relatively underdeveloped compared with Europe and the US. The main reason for this is the abundance of affordable and high quality take-away offerings. However, both ready to serve or in-a-meal assembly format, is one area where the there is still opportunity for both food manufacturers and retailers due to the fact that people are becoming busier and view cooking as a chore.
- Within the food sector, supermarkets and grocery stores have largely maintained their 63% share of the market. Cafes and restaurants have increased their share of food expenditure and the takeaway sector is still declining in terms of market share (AC Nielson May 2001).

Customer Trends

• The overall trends for food consumption over the last 30 years have changed considerably. Australians' tastes in food are changing. There is a move away from a predominantly red meat diet to one which includes more poultry (which was the fastest growing product over the 30 years), seafood, fruit and vegetables.

- The global shift toward dual income families, a breakdown of the traditional nuclear family and time pressed consumers is having a direct impact on the growth of frozen ready meals. Also, the shift towards snacking in Australia as opposed to the standard "three meals a day", has contributed to the growth of the frozen savoury category, worth approximately USD 86 million and growing 4.1% per annum (Retail World, April 2001).
- While locally based producers provide about 90% of domestic consumption, the rate of importation has continued to increase steadily over recent years. There are a number of reasons for this:
 - the changing population mix of a multicultural society whereby people desire foods from home;
 - the variety of quality, low cost foods increasingly becoming available in world markets from developing countries;
 - the inability of domestic food producers to satisfy local demand; and
 - Australian consumer tastes are changing people are prepared to experiment with new foods and cuisine.

| Advantages/Opportunities | Challenges/Weaknesses |
|--|--|
| There is currently a trend towards global retailing due to the global sourcing of products. Purchasing for wider geographical areas will expand. | Australian dollar has depreciated against the US dollar making imports relatively more expensive. |
| Ready-to-eat meals are still underdeveloped in Australia compared to the US. This is one area where there is still opportunity for manufacturers and retailers. | Large current account deficit of USD 5.89 billion leaves Australia vulnerable to currency fluctuations and interest rates. |
| US seen as trend setter for high quality convenience foods, providing opportunity to capitalize on well established US trends and systems - e.g. eating out of home. | Australia and New Zealand Food Standards Council (ANZFSC) has agreed to require mandatory labeling of foods produced using gene technology and foods containing genetically modified ingredients. |
| The US is the market leader in the snack food and sport drink categories. | Growth in processed lines with country of origin benefits eg Asian cuisine, French Cheese, Italian biscuits and pasta; imports would need to demonstrate US cultural advantage over competitors. |
| Northern hemisphere seasonal advantage for fresh foods eg fruit, nuts, etc. | Import permits are required for fresh produce and many products are prohibited. |
| US ahead in use of internet by consumers, capitalize on this developing distribution channel in Australia. | Need to produce innovative food products to break into highly competitive retail food sector as most categories have substantial market leaders. |
| Tariffs on imported food products are low at either 0% (canned or minced salmon, citrus, grapes, condiments, petfood, chilled beef, almonds, stone fruit), 3% or 5% (breakfast foods). | Australian made and manufactured products are advertised as such and advertising campaigns create awareness of buying Australian. |

Table 5. Advantages and Challenges for US retail food exporters

| Australian consumers are experimental and desire new ideas and authentic, restaurant quality taste sensations. | Local/US brands manufactured in Australia have strong recognition particularly with breakfast cereals, juices, pet food resulting in competition for US imports. |
|--|--|
| Supermarkets and convenience stores are increasingly consumer focussed ensuring products sell. | The GST was implemented in 2000 on all but fresh foods and bread reducing the popularity of processed foods, particularly amongst lower income earners. |
| | Manufacturers and suppliers of meal solutions encounter retail display and cold chain management problems, particularly with chilled products. |

SECTION II. ROAD MAP FOR MARKET ENTRY

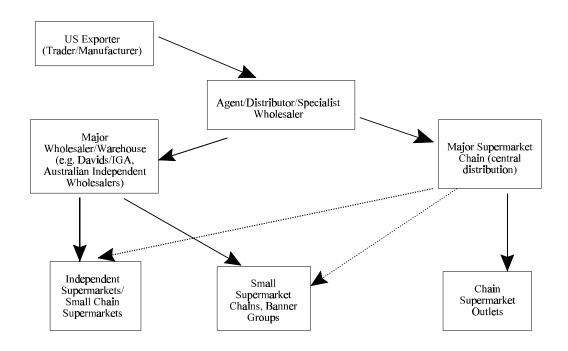
A. Super Stores, Supermarkets, Hyper Markets or Super Centers, Club and Warehouse Outlets

Entry Strategy

- Enter the market through an appointed agent, distributor or import broker who then targets specific food category/merchandise managers at major wholesalers and major supermarket chains. 90+% of imported retail food products are distributed through agents/distributors (Industry advice, October 1999). Major chains and wholesalers have their own distribution centers and national coverage. Targeting major chains through your agent/distributor will reduce the risk of entering the inappropriate State market in Australia.
- Specialist distributors or wholesalers may also be approached. For example Trutaste Nuts is Australia's largest nut-in-shell wholesaler supplying domestic and international markets with high quality nuts sourced locally and overseas.
- Advertise your product. Product launches for supermarkets are popular and effective. Provide agent/distributor with promotional material and product suitable for in-store demonstrations. Prizes, competitions and value packs are popular. Couple this with advertising such as in major industry magazines (eg *Retail World*), newspapers, television, radio and public transport.
- Selling to supermarkets will require payment of listing fees which will need to be negotiated with the retailer/wholesaler.
- Exhibit at Australian food shows, which are growing in popularity in Australia. For example the Fine Food, which is the largest food trade show in Australia.
- Product may also be sold through Internet home shopping which has developed rapidly in Australia.
- For unique and innovative products it may be appropriate to join forces with an Australian company to manufacture under license. US products may then obtain brand recognition and a committed sales force.

Market Structure - US Product Flow

- The following flow chart depicts the movement of food products from the US exporter through to the retailer. There are two major distribution channels to major supermarkets and smaller supermarket chains, ie major chain supermarket distribution centers and major wholesalers.
- Food products will be stored at some point in warehouses prior to distribution and delivery.
- Transport in Australia between distribution centres is predominantly by road.



Unique distribution structural patterns

- Metcash currently has a monopoly on wholesale deliveries to independent grocery stores on Australia's east coast (the bulk of Australia's market). Metcash runs its own chain of Jewell stores and holds 50 percent of Australian Liquor Marketers, the country's largest wine and spirits distributor.
- The majority of small supermarket chains (and independent supermarkets) are members of banner groups. Banner groups are steadily increasing membership and amalgamations are occurring. Banner groups confer national buying power and exposure to smaller supermarkets and independent supermarkets.
- Coles has a presence in all states. The national head office of Coles is in Melbourne (Victoria), where they maintain a national buying and category management system. Woolworth's National Head Office is in Sydney (NSW) with the States retaining autonomy for negotiating, ranging, promotions category and shelf management issues.

Significant changes or trends

- Competition between major supermarket chains is forcing prices down. Smaller supermarket chains and "Mom and Pop" independent supermarkets continue to face pressure due price competition between the chains. However, they remain in the market due to their convenience factor.
- As a result of a reduction in the number of independent supermarkets the market for major wholesalers is shrinking (major supermarkets act as their own wholesalers).
- Fundamental changes are occurring in Australia, similar to the UK and the US with a variety of formats such as "express" stores with a smaller range of lines, large fresh and pre-packed food sections and a large number of check-outs.

- With the underdevelopment of the Australian meal solutions market, there is potential for growth. However, US exporters should be aware of challenges associated with cold chain management for chilled and frozen foods. Challenges include for example:
 - limiting meal variety to more vegetarian style meals (pasta sauce with greater than 5% meat requires a permit) for preservation purposes,
 - a large distribution area and a small population; and
 - no one specialising in cold chain management for meal solutions. Air freight carriers are not part of the meal solution supply chain reducing control on product safety so product moves by truck reducing shelf life.

Flow pattern between different retailers

- Product flows in a similar manner for each of the major supermarkets chains with each operating central distribution centers.
- Independent supermarkets and smaller supermarket chains purchase their food products through the major wholesalers.

Margins

- Wholesale gross margins are between 0.5% to 2.5% on sales.
- Manufacturers margins are 25% to 35% on product cost. Advertising and trade promotion takes 10-15% so average of around 5% net.
- Retail gross margins are provided in Table 6.

| | | | Convenience | Small |
|---------------|--------|--------------|-------------|--------------|
| | Chains | Independents | Stores | Independents |
| | % | % | % | % |
| Dry Groceries | 19.5 | 14-19 | 20 | 30 |
| Deli | 30 | 25-35 | 32.6 | n/a |
| Meat | 28 | 25-35 | 23 | n/a |
| Fruit & Veg | 27 | 25-35 | 35.7 | n/a |
| Frozen | 25 | 22-30 | n/a | n/a |
| Dairy | 22 | 15-19 | n/a | n/a |
| Bakery | 60 | 60-70 | 30 | n/a |

Table 6. Retail Gross Margins March 2001

Source: (CEASA Grocery Review March 2001).

Company Profiles

Table 7 provides a list of supermarkets in Australia. The list is not exhaustive however includes the major chains, banner groups and warehouse/wholesalers. For the majority of smaller banner groups and supermarkets turnover is unavailable at this time.

| Table 7. Major superm | 1 | <u> </u> | | | 1 |
|---|-------------|------------------|--------------------|-------------------|----------------|
| Retailer Name and Outlet | Owner- | Sales USD Mil | No. Of Outlets* | Locations | Purchasing |
| Туре | ship | | Outlets. | (city/region) | Agent Type |
| | Chain S | Supermarket | ts/Superstores | 5 | |
| Coles Myer Ltd: Coles New | Local | \$8,400 | 559 | National | Manufacturer |
| World, Bi-Lo, Express | | (2000) | | | Importer |
| supermarkets and Pick 'n Pay | | (, | | | Agent |
| hypermarket. | | | | | 0 |
| Woolworths: Woolworths, | Local | \$10,100 | 554 | National | Manufacturer |
| Safeway, Metro, Purity/ Roelf | | (2000) | | (Safeway in | Importer |
| Vos, Flemings, Food for Less, | | () | | Victoria, Purity | Agent |
| Plus Petrol supermarkets. | | | | in Tasmania) | Wholesaler |
| Franklins: Franklins Fresh | Hong | NA | 283 | NSW, | Manufacturer |
| barn, Franklins Big Fresh | Kong | 1 11 1 | 205 | Queensland, | Importer Agent |
| superstore, Franklins No Frills | Rong | | | Victoria and | Wholesaler |
| supermarket * | | | | South Australia. | vv notesuter |
| | nd Bannar C | roup Indono | ndont Crocor | y Stores/Supermar | zote |
| Metcash Trading Limited: | South | \$5,400 | 66 | National | Metcash |
| IGA Distribution, Campbells | Africa and | (2000 incl | 00 | i (ationai | Trading |
| Cash & Carry, Australian | Local | whole | | | Limited |
| Liquor Marketers | Local | sale | | | Warehouse/ |
| Liquoi Marketers | | business) | | | Wholesaler |
| Foodland Associated Limited | Local | \$1,285 | 736 | Western | FAL |
| (FAL): Foodland WA, | Local | (2000 – | 750 | Australia (36% | Warehouse/ |
| Advantage, Supa Value, | | WA | | share), New | Wholesaler |
| Farmer Jack's supermarkets | | included | | Zealand | vv noresurer |
| and Action Food Barns | | only) | | Zedialid | |
| United Star Banner: 5 Star | Local | NA | 262 | Queensland | AIW |
| Supermarkets, 5 Star | Local | 1 1 1 | 202 | Queensiana | Warehouse/ |
| Handimarkets, Superstar | | | | | Wholesaler |
| Fresh, Freshmart | | | | | vv notesulet |
| Foodstore Banner Group (and | Local | NA | 215 | Queensland | Metcash/AUR |
| associates), supermarket | Local | 142 \$ | 215 | Queensiana | Warehouse/ |
| associates), supermarket | | | | | Wholesaler |
| Foodland Supermarkets | Local | \$750 | 91 | South Australia | FAL |
| r oouning Supermarkets | Local | (2000) | 71 | Soun Australia | Warehouse/ |
| | | (2000) | | | Wholesale |
| FoodWorks Banner Group | Local | \$282 | 83 | Victoria | AIW |
| (FoodWorks and FoodWorks | Local | پهرون (1998) | 05 | v 101011a | Warehouse/ |
| (Food works and Food works Express), supermarket | | (1770) | | | Wholesaler |
| Food-way Community | Local | NA | 85 | Victoria | AIW |
| | LUCAI | INA | 05 | v iciona | Warehouse/ |
| Supermarkets Banner Group | | | | | |
| (satellite of FoodWorks) | | | | | Wholesaler |

Table 7. Major supermarket chains, small supermarket chains, warehouse/wholesale clubs

| Cut-Price Supermarkets (Foodlink Banner Group) | Local | NA | 51 | Queensland | Metcash/AUR Warehouse/ Wholesaler |
|---|--|---|-------------------------------|-------------------------------------|--|
| Thrifty-T Foodmarkets, supermarket (Foodlink Banner Group) | Local | NA | 29 | Queensland | Metcash/AUR Warehouse/ Wholesaler |
| SPAR, supermarket (Banner Group) | Local | NA | 28 | Queensland | AIW Warehouse/ Wholesaler |
| Drake Foodmarkets (trading as Timesavers and Foodland supermarkets) | Local | NA | 24 | South Australia | Metcash Warehouse/ Wholesaler |
| Fresco IGA Supermarkets (new comer) | Local | \$157 expected | 20 | NSW | Metcash Warehouse/ Wholesaler |
| United Supermarkets (Eudunda Farmers Ltd.) | Local | NA | 20 | South Australia | Wholesaler |
| Ritchies Stores, supermarket | Local (under IGA Banner | NA | 18 | Victoria | Metcash Warehouse/ Wholesaler |
| Buy-Rite Foodmarkets, supermarket | Local (Foodlink Banner Group) | NA | 13 | Queensland | Metcash Warehouse/ Wholesaler |
| | Ware | ehouses/Who | lesale Clubs | | |
| Metcash Limited and Campbells Cash & Carry, supplies IGA Banner Stores, range of convenience stores and gas marts, independents supermarkets and Mom & Pop independents | 78% South African and Local | \$5,400 (2000 includes supermark ets) | Supplies 4,588 | National | Importer Manufacturer Distributor Agent |
| Australian Independent Wholesalers (AIW) (owned by Woolworths; services stores out of Brisbane and Canberra) | Local | \$565 (2000 estimate) | Supplies 419 (estimate) | NSW/ACT, Victoria, Queensland | Importer Manufacturer Distributor Agent |
| Australian United Retailers (AUR) Banner of Qld Foodlink, Foodstore and Four Square Qld members | Local | NA | Supplies 627 | Queensland | Metcash Warehouse/ Wholesale |

| Western Australian Grocery Wholesalers | Local | NA | 400 | Western Australia and Eastern markets | Manufacturer (private label) |
|---|-------|----|-----|---|--|
| Murray Goulburn Trading Pty Ltd Wholesalers | Local | NA | 26 | Victoria | Importer Manufacturer Distributor Agent |
| Springett's Wholesale Pty Ltd. (supplies 600 outlets, service stations, hospitals, schools, hotels, motels, etc) | Local | NA | 600 | NSW | Importer Manufacturer Distributor Agent |

Source: ACNielsen Half-Yearly Report 2000, in Retail World 2000; Internet home pages;

* Number of outlets is not exclusive due to banners and warehousing.

Trends in the Number and Type of Outlets Opening

- 2000 was a year of sustained growth for Australia's two largest grocery chains, Woolworths and the Coles/Bi-Lo group, with Woolworths increasing a further 1.1 share point and Coles/Bi-Lo by 0.9 (39% and 27.2% respectively).
- Individually, however, Woolworths is now almost 10 share points ahead of its nearest rival Coles. Combined Woolworths and the Coles/Bi-Lo group command 70% share of Australia's supermarket business.
- The continuous decline in Franklins share of the market forced them into receivership earlier this year with a managed sell-down of the Franklin stores to Woolworths and other independents.
- The independent sector suffered again with a further decline in market share. Metcash, which services the majority of independents in the eastern states of Australia, lost a share point and currently has a market share of 12%.

Trends in the Sale of Imported vs Domestic Product

• Over time the share of imported product for sale in supermarkets and through wholesalers has remained fairly static at around 10%.

Internal and External Market Drivers

- Customers are looking for clean, safe products, healthy, free of harmful chemical residues.
- Convenience is high on customers' agendas with limited time to produce home cooked meals (both partners working seeking out nutritional quality with take away convenience).
- There is substantial interest in new food lines expressed first through restaurants and then retail such as international cuisines.

Customer Profile

- In the last 2 years customers have moved toward multiple shopping trips rather than one set shopping day.
- The majority of Australians eat all 7 evening meals at home, although 29% eat at least 2 evening meals away from home (AC Neilson 2001).
- Of all evening meals, 80% is bought from a supermarket or grocery store.
- The incidence of eating out is highest in the 18-24 age bracket.

- A growing number of Australians are prepared to try a new type of food when they see it (55%).
- 72% of Australians aged over 14 agree that health food is not necessary if you eat properly. Most Australians are not willing to compromise healthy foods for taste, so therefore taste is still an important factor in determining demand for foods.
- Across Australia just 21% of main grocery buyers are male. Among large households, they become even rarer and in households with both adults working, the main grocery buyer is overwhelmingly female.
- Shoppers are less price-sensitive and HB/generics are at their lowest share for many years.
- The most important factor in terms of determining where buyers are going to shop is convenience followed by cheap prices, easy parking, and range of merchandise and one-stop shopping.

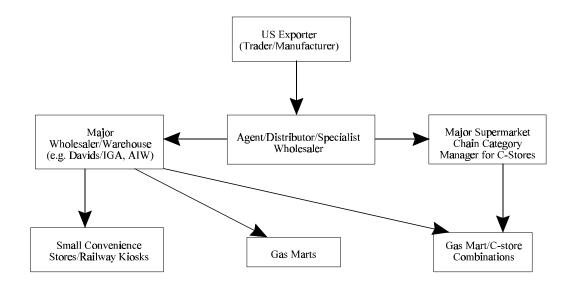
B. Convenience Stores, Gas Marts, Kiosks

Entry Strategy

- Appoint an agent/distributor in Australia to ensure distribution, availability of product and product promotion.
- Entry strategy for convenience stores is similar to that for supermarkets except that the agent/distributor should target the major wholesaler category managers as well as managers at major supermarket chains responsible for the new wave of gas/convenience store concepts.
- Convenience stores generally sell limited lines, gas and fast food, are open long hours and are easily accessible by customers. This is changing somewhat with larger convenience stores carrying greater number of lines.

Market Structure - US Product Flow

- Product flows from US Exporter through agents/distributors to wholesalers and then through to convenience stores/gas marts/kiosks.
- Also major supermarket chains are entering the convenience store/gas mart market. Agents/distributors should market product to category managers for major chains.



Company Profiles

| | Gas Marts, Co | | | | |
|---|--|-----------------------|--|--|---|
| Retailer Name and Outlet Type | Ownership | Sales (USD Mil) | No. of Outlets | Locations (city/region) | Purchasing Agent Type |
| | Gas Ma | rt/Conve | nience Store | | |
| Shellshop and Shell Select | British Dutch | NA | Over 1,000 | National | Wholesaler Distributor Manufacturer |
| Caltex/Ampol ShopStop, Road Pantry Star Mart | 50% offshore ownership | NA | 1000 sites, owns and operates only 136 | National except NT | Wholesaler Distributor Manufacturer |
| Caltex/IGA Everyday | Corporate | NA | 2 | Trial Sydney, NSW | Wholesaler Manufacturer Distributor |
| Mobil Quix Food Stores | US | NA | 98 | National (except NT, Tasmania) | Wholesaler Manufacturer Distributor |
| "fast & fresh" Coles/Mobil | Local & US | NA | Trials | Victoria | Coles distribution warehouse |
| BP Express & BP Shop (BP Australia Ltd, subsidiary of parent BP Amoco). | UK | NA | 1 3 0 B P E x p r e s s , 1300 total nationally | National except Tas | Wholesaler Manufacturer Distributor |
| BPFood | Local | NA | 36 | Western Australia | Wholesaler Manufacturer Distributor |
| Horizon Food Stores, Horizon Petroleum Pty Ltd. | NA | NA | 7 | Vic | Wholesaler Manufacturer Distributor |
| Volume Plus 24 hour Convenience Store | Egyptian | NA | 20 | NSW | Wholesaler Manufacturer Distributor |
| Apco Service Stations Pty Ltd. | Local | NA | 16 | Victoria | Wholesaler Manufacturer Distributor |
| | Cor | nvenience | Stores | | |
| 7-Eleven, convenience Stores (plus gas) | Local ownership franchise from US | NA | 244 | Metropolitan and provincial cities in NSW, Qld and Vic. | Wholesaler Manufacturer Distributor |
| Nightowl, convenience Stores | Local | NA | 36 | East Coast (38 | Wholesaler |

 Table 8. Gas Marts, Convenience Stores and Combinations

| | Independent Franchise Systems | | | Qld) – urban centres | Manufacturer Distributor |
|---|--|----|-----|-------------------------|--|
| Four Square Stores, convenience store | Local Independent Franchise Systems | NA | 447 | NSW, Vic, Qld | Wholesaler, Manufacturer Distributor |
| 7-2-7 Stores (banner group Foodlink Ltd), convenience store | Local | NA | 118 | Queensland | Wholesaler Manufacturer Distributor |
| Family Fare Stores (banner group Foodlink Ltd), convenience store | Local | NA | 33 | Queensland | Wholesaler Manufacturer Distributor |

Significant Changes or Trends

- Major refurbishment of gas mart convenience stores and rebranding such as with BP connect.
- The convenience store market is changing very rapidly in Australia and the Oil Company's have been responding to the changing demands of consumers by developing their outlets and the product range offered.
- Metcash Limited is the preferred supplier for grocery to most gas marts and convenience store chains in Australia.
- Variety, cleanliness, good selection, the essentials, a deli, 24 hour service, easy access parking and delivery are several reasons for the growth in convenience stores and gas marts.
- Convenience stores are becoming more popular as many shoppers are becoming frustrated with waiting in queues, crowded aisles and congested stores common in supermarkets. Customers also want to shop close to home, even if it means products would be more expensive.
- Many of the large distributors, such as Metcash Limited, are working closely with the gas marts and convenience stores owners to develop the right product range, delivery timetable and administrative service.
- Caltex has joined the home meal solutions market with the launch of main meals, soups, garlic breads, salads and desserts for its Ampol and Caltex Shop Stop convenience stores.

Trends in the Number and Type of outlets

- In the two years from 1998 to 2000 there has been an increase in the number of convenience stores and gas marts from 4,000 stores to 4,357 stores.
- The convenience store market is worth USD 2,139 million per year in retail sales.
- The major chains are also entering the convenience sub-sector with the introduction of CBD Express and Metro stores by Coles and Woolworths which are situated near major railway and bus stops. These stores are slick with a pre-packaged and prepared whole meal focus attracting consumers before reaching the corner "Mom and Pop" shop near home. Woolworths Metro and Coles Express supermarkets are planned for both CBD and urban areas. IGA have also introduced an Express store in Sydney's CBD.

Major Internal and External Drivers

• Corner store convenience stores and kiosks may be disadvantaged by consumer interest in "fresh" and health foods and also increases in supermarkets in the CBD.

Customer Profile

- Commuters using public transport as well as private cars requiring petrol and shopping on the way home.
- Customers in the middle income to high income range and in the lower age brackets.
- Also as per supermarket profile.

C. Traditional Markets – Mom/pop Independent Grocery, Wet Markets

Entry Strategy

Mom/Pop Independent Grocery

• Similar strategy to that for small supermarket markets and convenience stores with appointment of agent/distributor for sale through major wholesalers.

Wet Markets

• Australia doesn't have a system of wet markets, however there is a system of markets for fresh produce with substantial presence in major cities. The majority of fresh produce moving through these markets is local, however overseas produce is available. Fresh produce from overseas should move directly through a specialist wholesaler or be sold directly to major chain supermarkets to avoid delays in the distribution channel.

Market Structure

- Heavily reliant on Metcash Limited as a wholesaler.
- Supermarkets in Australia have absorbed much of the fresh produce market as shown in Figure 1.
- Supermarkets source much of their fresh fruit and vegetables directly from growers/producers leaving lower quality at these markets. Poorer quality produce is left for small convenience stores to purchase. It is unknown what the price effect of this practice is.
- Fresh vegetable markets will survive as long as there is a burgeoning café industry/ small fruit stores, and small supermarket chains and independents.

| | | | | t Grocery Stores | |
|---------------------|--------------|--------------|---------|------------------|-----------------------|
| Independent | Ownership | Sales | No. of | Locations | Purchasing Agent |
| | | (US\$Mil) | Outlets | (city/region) | Туре |
| | | Mom/Pop Inde | | | |
| Supabarn | Local | NA | 5 | NSW | Wholesaler |
| Supermarkets | | | | | Fresh Produce Markets |
| | | | | | Manufacturer |
| Advantage | NZ Franchise | NA | 0 | WA | Wholesaler |
| | owned by | | | | Fresh Produce Markets |
| | FAL (local) | | | | Manufacturer |
| Advance | Local | NA | 0 | NSW | Wholesaler |
| Supermarket | | | | | Fresh Produce Markets |
| | | | | | Manufacturer |
| Ace/Jacks | Retail | NA | 0 | NSW | Wholesaler |
| | Logistics | | | | Fresh Produce Markets |
| | Australian | | | | Manufacturer |
| King's Family | Local | NA | 5 | Victoria | Wholesaler |
| Supermarkets Pty | | | | | Fresh Produce Markets |
| Ltd (IGA banner and | | | | | Manufacturer |
| FoodWorks banner) | | | | | |
| Progressive | Local | NA | 8 | Queensland | Wholesaler |
| Supermarkets | | | | | Distributor |
| (banner group | | | | | Manufacturer |
| Foodlink Ltd | | | | | |
| Murray Goulburn | Local | NA | 5 | Victoria | Wholesaler |
| Supermarkets | | | | | Fresh Product Market |
| | | | | | Distributor |
| | | | | | Manufacturer |
| Fishers Stores | Local | NA | 7 | Victoria | Wholesaler |
| Consolidated Pty | | | | | Distributor |
| Ltd (IGA banner) | | | | | Manufacturer |

Table 9. Mom and Pop Independent Grocery Stores

Sub-Sector Profile

- Losing market share to supermarkets and the convenience sector with major chains opening small supermarkets in the CBD catering for fresh, prepackaged meal and everyday needs.
- Customers working longer hours, greater population mobility and introduction of meal solutions place pressures on this sector.
- This sector is under pressure on price and opening hours from big three chain supermarkets.
- Difficulties with turnover volume and out of date products.
- Sector is sustained by sales of snackfoods and regular essentials such as milk and bread.
- Customers would include the less mobile.

SECTION III. COMPETITION

Domestically-Produced Goods and Imports

- In terms of the food processing industry, imports only exceed domestically produced products for oil and fat manufacturing (64% share), seafood processing (81% share) and spirit manufacturing (82% share). For all other food processing industries locally produced products dominate (ABS Statistics).
- In 1999/2000 the US exported USD 313 million of processed food to Australia. The largest categories were fruit and vegetable processing (USD 67m), seafood (USD 24m) and spirit manufacturing (USD 72m).
- The Australian dairy, meat and fruit industries are dominated by local production.

Comparative Advantages/Disadvantages of Locally-produced vs Imported Products

Advantages

- Low to zero tariffs on imported food products -0% to 5%.
- Imported products are well presented in the market place and consumers will purchase imported products to meet needs and culinary tastes rather than go without.
- Consumer profile in Australia is such that products with new attributes that current products do not have will be tried and may do well if nutritional, convenient and innovative.
- High consumer US brand recognition.

Disadvantages

- Imports are at a disadvantage at present as the Australian dollar has depreciated against the US dollar and subsequently imports are relatively more expensive.
- The current trend in retail food is towards freshness which will disadvantage foods travelling long distances as they will be perceived as being less fresh.
- Locally produced brands which include US brands, are strong Australian culture has strong links to certain brand names particularly with condiments and breakfast cereals. However, consumers are willing to try new things.
- For restrictions on imported products please see the Australian Quarantine and Inspection Service website, <u>www.aqis.gov.au</u>

Advantages/Disadvantages of US Products vs Other Foreign Products

Advantages

- US products are seen to be of high quality.
- Many US brands are manufactured under license in Australia and through subsidiaries of US parents, so awareness and acceptance of US products is substantial.
- Mexican cuisine has enjoyed growth in the Australian market for over 10 years and continues to grow.

Disadvantages

- Australians have strong ethnic links to the Mediterranean, Europe and Asia and tend to favor such foods and as such US products which capture these flavors will be more likely able to compete. There is a strong café culture, particularly in Victoria with the largest Italian population in Australia.
- Growth areas include Asian and Indian cuisine with areas in supermarkets dedicated to the sale of oriental products.

Import Statistics for Major Product Categories

Australian imports of major product categories are presented below and include total Australian imports for the category, US imports and share of total imports, and imports from the second highest or highest country of origin.

| Total Imports 75 50 52 72 51 imports from B |) 3 2 6 2 9 | 12% | 1 |
|--|----------------------|------------------------------|--|
| 50 52 72 51 |) 3 2 6 2 9 | 6% 12% | 1 |
| 52 72 51 | 2 6 2 9 | 12% | |
| 72 51 | 2 9 | | 1 |
| 51 | | 12% | |
| | 3 | | 3 |
| imports from R | | 6% | 2 |
| - | | | second, USA |
| esh or Dri | ed (HS Cod | le 0805) | |
| Total Imports | US Imports | US Share | Other |
| 15 | 5 15 | 99% | |
| 14 | 13 | 98% | |
| 16 | 16 | 99% | |
| 10 | 3 9 | 75% | |
| 13 | 1 11 | 82% | |
| 7 | 7 14 8 16 9 13 | 7 14 13 8 16 16 9 13 9 | 7 14 13 98% 8 16 16 99% 9 13 9 75% |

Table 10: Australian Imports of Selected Food Categories (USD Million 2000 Dollars)1996-2000 Total Imports, US Imports and Main Competitor Imports

| U | nfectionar | | | | Frozen Ve | 0 | | | |
|--|--|--|---|--|--|--|--|--|---------------------|
| Year | Total Imports | US Imports | US Share | Other* | Year | Total Imports | US Imports | US Share | Other* |
| 1006 | 1 | 15 | 260/ | 7 | 1996 | * | 1 | 240/ | ~ |
| 1996 | 58 | _ | 26% | | | 33 | | | 2 |
| 1997 | 57 | 10 | 17% | 9 | | 25 | 6 | | 1 |
| 1998 | 54 | 10 | 19% | 8 | | 25 | 5 | | 1 |
| 1999 | 54 | 6 | 12% | 9 | | 28 | 3 | | 1 |
| 2000 | 54 or imports from S | 6 | 11% | 7 | 2000 | 29 | 4 | 12% | 2 |
| 3rd). | or imports from S | pain (ranked firs) | t). INZ is ranked | (2nd) and USA | *Figures are for | imports from NZ | (ranked first) | | |
| | Meals of C an mustard | | 0 | s Fruits | Dried Leg | umes (HS | Code 0713) |) | |
| Year | Total | US | US Share | Other | Year | Total | US | US Share | Other* |
| 1000 | Imports | Imports | 000/ | | 1000 | Imports | Imports | 400/ | |
| 1996 | 45 | | 99% | | 1996 | 13 | 6 | | |
| 1997 | 39 | 39 | 98% | | 1997 | 11 | 5 | | |
| 1998 | 24 | 23 | 97% | | 1998 | 9 | 4 | 44% | |
| 1999 | 28 | 27 | 97% | | 1999 | 10 | | 42% | |
| | 39 | 38 | 98% | | 2000 | 8 | 3 | | |
| 0 | e & Cocoa | | * | 806) | *Figures are for Other Drie | ed Fruit (aj | pricots, pr | unes, apple | s, other |
| Figures are fo | e & Cocoa | Products (| HS Code 1 | ŕ | Other Drie fruit and r | ed Fruit (aj nixtures) (l | pricots, pr HS Code 0 | unes, apple 813) | |
| Figures are fo | r imports from th | | HS Code 1 | 806) Other | Other Drie | ed Fruit (aj | pricots, pr | unes, apple | es, other Other* |
| Figures are fo | r imports from the & Cocoa Total | Products (US Imports | HS Code 1 | ŕ | Other Drie fruit and r | e d Fruit (a nixtures) (1 Total | pricots, pr HS Code 0 US Imports | unes, apple 813) | |
| Figures are fo C hocolate Year | r imports from the & Cocoa Total Imports | Products (US Imports | HS Code 1 US Share | ŕ | Other Drid fruit and r Year | e d Fruit (a j nixtures) (1 Total Imports | pricots, pr HS Code 0 US Imports | unes, apple 813) US Share | |
| Figures are fo C hocolate Year 1996 | r imports from the & Cocoa Total Imports 89 | Products (US Imports 7 | HS Code 1 US Share 8% | ŕ | Other Drid fruit and r Year 1996 | ed Fruit (aj nixtures) (l Total Imports 15 | pricots, pr HS Code 0 US Imports 1 | unes, apple 813) US Share 9% 11% | |
| Figures are fo Chocolate Year 1996 1997 | r imports from the & Cocoa Total Imports 89 104 97 | Products (2 US Imports 7 24 28 | HS Code 1 US Share 8% 23% 29% | Other | Other Drid fruit and r Year 1996 1997 | ed Fruit (a nixtures) (1 Total Imports 15 17 16 | pricots, pr HS Code 0 US Imports 1 2 2 | unes, apple 813) US Share 9% 11% 14% | Other* |
| *Figures are fo Chocolate Year 1996 1997 1998 | r imports from the & Cocoa Total Imports 89 104 97 86 | Products (US Imports 7 24 28 23 | HS Code 1 US Share 8% 23% 29% 26% | Other | Other Drie fruit and r Year 1996 1997 1998 | ed Fruit (a nixtures) (1 Total Imports 15 17 16 | pricots, pr HS Code 0 US Imports 1 2 2 4 | unes, apple 813) US Share 9% 11% 14% | Other* |
| *Figures are fo Chocolate Year 1996 1997 1998 1999 2000 | r imports from the & Cocoa Total Imports 89 104 97 86 | Products (2 US Imports 7 24 28 23 20 | HS Code 1 US Share 8% 23% 29% 26% | Other | Other Drie fruit and r Year 1996 1997 1998 1999 2000 | ed Fruit (a nixtures) (1 Total Imports 15 17 16 17 15 | pricots, pr HS Code 0 US Imports 1 2 2 4 4 | unes, apple 813) US Share 9% 11% 14% 21% | Other* |
| Figures are fo Chocolate Year 1996 1997 1998 1999 2000 mports from US | r imports from the & Cocoa Total Imports 89 104 97 86 78 | Products (US Imports 7 24 28 23 20 000. Change in orig | HS Code 1 US Share 8% 23% 29% 26% in of product over | Other | Other Drie fruit and r Year 1996 1997 1998 1999 2000 *Figures are for | ed Fruit (a) nixtures) (1 Total Imports 15 17 16 17 15 imports from Turne Fruit (ap | pricots, pr HS Code 0 US Imports 1 2 2 4 4 4 rkey (ranked firs | unes, apple 813) US Share 9% 11% 14% 21% 25% t), USA ranked se | Other* |
| Figures are fo Chocolate Year 1996 1997 1998 1999 2000 mports from US Chocolate | r imports from the & Cocoa Total Imports 89 104 97 86 78 A ranked first in 20 | Products (US Imports 7 24 28 23 20 000. Change in orig | HS Code 1 US Share 8% 23% 29% 26% in of product over | Other | Other Drie fruit and r Year 1996 1997 1998 1999 2000 *Figures are for | ed Fruit (a) nixtures) (1 Total Imports 15 17 16 17 15 imports from Turne Fruit (ap sloes) (HS Total | pricots, pr HS Code 0 US Imports 1 2 2 4 4 4 rkey (ranked firs pricots, cho Code 080 US | unes, apple 813) US Share 9% 11% 14% 21% 25% t), USA ranked se | Other* |
| Figures are fo Chocolate Year 1996 1997 1998 1999 2000 mports from US Chocolate Drigin | r imports from the & Cocoa Total Imports 89 104 97 86 78 A ranked first in 20 e & Cocoa 1996 | Products (US Imports 7 24 28 23 20 000. Change in orig Products b 1997 | HS Code 1 US Share 8% 23% 29% 26% 26% in of product over by Origin 1998 | Other | Other Drid fruit and r Year 1996 1997 1998 1999 2000 *Figures are for Fresh Stor plums and Year | ed Fruit (a) nixtures) (1 Total Imports 15 17 16 17 15 imports from Turne Fruit (ap sloes) (HS Total Imports | pricots, pr HS Code 0 US Imports 1 2 2 2 4 4 4 rkey (ranked firs code 080 US Imports | unes, apple 813) US Share 9% 11% 14% 21% 25% t), USA ranked so erries, peac 9) US Share | Other* |
| Figures are fo Chocolate Year 1996 1997 1998 1999 2000 mports from US Chocolate Drigin JSA | r imports from the & Cocoa Total Imports 89 104 97 86 78 A ranked first in 20 e & Cocoa 1996 | Products (2 US Imports 7 24 28 23 20 000. Change in orig Products b 1997 30 | HS Code 1 US Share 8% 23% 29% 26% 26% in of product over by Origin 1998 42 | Other time, table below. | Other Drie fruit and r Year 1996 1997 1998 1999 2000 *Figures are for Fresh Stor plums and Year 1996 | ed Fruit (a) nixtures) (1 Total Imports 15 17 16 17 15 imports from Tu e Fruit (ap sloes) (HS Total Imports 5 | pricots, pr HS Code 0 US Imports 1 2 2 4 4 4 rkey (ranked firs code 080 US Imports 1 | unes, apple 813) US Share 9% 11% 14% 21% 25% t), USA ranked so erries, peac 9) US Share 15% | Other* |
| Figures are fo Chocolate Year 1996 1997 1998 1999 2000 mports from US Chocolate Drigin JSA JK | r imports from the & Cocoa Total Imports 89 104 97 86 78 A ranked first in 20 e & Cocoa 1996 8 8 27 | Products (2 US Imports 7 24 28 23 20 000. Change in orig Products b 1997 30 23 | HS Code 1 US Share 8% 23% 29% 26% 26% in of product over by Origin 1998 42 18 | Other | Other Drid fruit and r Year 1996 1997 1998 1999 2000 *Figures are for Fresh Stor plums and Year 1996 1997 | ed Fruit (a) nixtures) (1 Total Imports 15 17 16 17 15 imports from Tur e Fruit (ap sloes) (HS Total Imports 5 5 | pricots, pr HS Code 0 US Imports 1 2 2 4 4 4 rkey (ranked firs Code 080 US Imports 1 1 | unes, apple 813) US Share 9% 11% 14% 21% 25% t), USA ranked se erries, peac 9) US Share 15% 28% | Other* |
| Figures are fo Chocolate Year 1996 1997 1998 1999 2000 mports from US Chocolate Drigin USA UK TAL | r imports from the & Cocoa Total Imports 89 104 97 86 78 A ranked first in 20 e & Cocoa 1996 8 8 27 17 | Products (2 US Imports 7 24 28 23 20 000. Change in orig Products b 1997 30 23 15 | HS Code 1 US Share 8% 23% 29% 26% 26% 26% in of product over by Origin 1998 42 18 16 | Other ime, table below. | Other Drie fruit and r Year 1996 1997 1998 1999 2000 *Figures are for Fresh Stor plums and Year 1996 1997 1998 | ed Fruit (a) nixtures) (1 Total Imports 15 17 16 17 15 imports from Tu e Fruit (ap sloes) (HS Total Imports 5 5 5 | pricots, pr HS Code 0 US Imports 1 2 2 4 4 4 4 4 4 4 5 Code 080 US Imports 1 1 0 0 | unes, apple 813) US Share 9% 11% 14% 21% 25% t), USA ranked so erries, peac 9) US Share 15% 28% 23% | Other* |
| Figures are fo Chocolate Year 1996 1997 1998 1999 2000 mports from US Chocolate Origin USA UK TAL 3LGM | r imports from the & Cocoa Total Imports 89 104 97 86 78 A ranked first in 20 e & Cocoa 1996 88 27 17 | Products (2 US Imports 7 24 28 23 20 000. Change in orig Products b 1997 30 23 15 14 | HS Code 1 US Share 8% 23% 29% 26% 26% in of product over by Origin 1998 42 18 16 14 | Other ime, table below. 1999 35 15 15 13 | Other Drid fruit and r Year 1996 1997 1998 1999 2000 *Figures are for Fresh Stor plums and Year 1996 1997 1998 1996 1997 1998 1999 | ed Fruit (a) mixtures) (1 Total Imports 15 17 16 17 16 17 15 imports from Tur e Fruit (ap sloes) (HS Total Imports 5 5 5 5 5 | pricots, pr HS Code 0 US Imports 1 2 2 4 4 4 rkey (ranked firs Code 080 US Imports 1 1 0 0 2 | unes, apple 813) US Share 9% 11% 14% 21% 25% t), USA ranked se erries, peac 9) US Share 15% 28% 23% 36% | Other* |
| *Figures are fo Chocolate Year 1996 1997 1998 1999 2000 (mports from US | r imports from the & Cocoa Total Imports 89 104 97 86 78 A ranked first in 20 e & Cocoa 1996 8 8 27 17 | Products (2 US Imports 7 24 28 23 20 000. Change in orig Products b 1997 30 23 15 14 11 | HS Code 1 US Share 8% 23% 29% 26% 26% 26% in of product over by Origin 1998 42 18 16 | Other ime, table below. 1999 35 15 15 13 14 | Other Drig fruit and r Year 1996 1997 1998 1999 2000 *Figures are for Fresh Stor plums and Year 1996 1997 1998 1999 2000 | ed Fruit (a) nixtures) (1 Total Imports 15 17 16 17 15 imports from Tu e Fruit (ap sloes) (HS Total Imports 5 5 5 | pricots, pr HS Code 0 US Imports 1 2 2 4 4 4 rkey (ranked firs pricots, che Code 080 US Imports 1 1 0 0 2 2 2 | unes, apple 813) US Share 9% 11% 14% 21% 25% t), USA ranked se erries, peac 9) US Share 15% 28% 23% 36% | Other* |

| Sauces & | Seasoning | s etc (HS C | Code 2103) | | Almonds (| Shelled an | <u>d Unshelle</u> | d) (HS Coc | <u>le 0802.1</u> |
|---|--|--|--------------------------------------|---------------------|--------------------------------------|------------------------------|------------------------------|-------------------------------|--------------------|
| Year | Total Imports | US Imports | US Share | Other* | Year | Total Imports | US Imports | US Share | Other |
| 1996 | 86 | 9 | 11% | 21 | 1996 | 11 | 11 | 100% | |
| 1997 | 89 | 11 | 12% | 17 | 1997 | 9 | 9 | 96% | |
| 1998 | 86 | 11 | 12% | 16 | 1998 | 5 | 4 | 96% | |
| 1999 | 89 | 9 | 10% | 19 | 1999 | 4 | 4 | 85% | |
| 2000 | 90 | 10 | 11% | 17 | 2000 | 1 | 1 | 98% | |
| Figures for im | | roducts (H | S Code | | Walnuts (| Shelled and | l Unshelled | l) (HS Cod | e 0802.3 |
| Prepared 1604.11.0 Year | Salmon P 0.50, 1604. Total | roducts (H 20.00.57) US | | Other* | Walnuts (Year | Total | US | l) (HS Cod US Share | e 0802.3 Other* |
| Prepared 1604.11.0 Year | Salmon Pi 0.50, 1604. Total Imports | roducts (H 20.00.57) US Imports | US Share | | Year | Total Imports | US Imports | US Share | |
| Prepared 1604.11.0 Year 1996 | Salmon Pr 0.50, 1604. Total Imports 47 | roducts (Ha 20.00.57) US Imports 23 | US Share 49% | 21 | Year 1996 | Total Imports 10 | US Imports 6 | US Share | |
| Prepared 1604.11.0 Year 1996 1997 | Salmon Pr 0.50, 1604. Total Imports 47 34 | roducts (Ha 20.00.57) US Imports 23 20 | US Share 49% 59% | 21 11 | Year 1996 1997 | Total Imports 10 10 | US Imports 6 6 | US Share 58% 64% | |
| Prepared 1604.11.0 Year 1996 1997 1998 | Salmon Pr 0.50, 1604. Total Imports 47 34 38 | roducts (Ha 20.00.57) US Imports 23 20 23 | US Share 49% 59% 61% | 21 | Year 1996 1997 1998 | Total Imports 10 10 | US Imports 6 6 5 | US Share 58% 64% 54% | |
| Prepared 1604.11.0 Year 1996 1997 | Salmon Pr 0.50, 1604. Total Imports 47 34 | roducts (H 20.00.57) US Imports 23 20 23 10 | US Share 49% 59% 61% 62% | 21 11 12 5 | Year 1996 1997 1998 1999 | Total Imports 10 10 | US Imports 6 6 | US Share 58% 64% | Other* |

US Market Share of Australian Retail Food Sector by Major Product Categories

Many US products are manufactured in Australia through subsidiaries of American companies.

Table 11. Retail Food Sector Product Categories – Who Produces What?

Key: AU = Australia, CA = Canada, NZ = New Zealand, FRA = France, UK = United Kingdom, HKG = Hong Kong

| Categories | Australian(AU)/Other | USA |
|--------------------------------------|-----------------------------------|--------------------------------|
| | Companies/Brands/% Share | Companies/Brands/% Share |
| Snack Foods and Confectionery | | |
| Biscuits | Players AU 3.3%, Westons UK | Arnott's (Shapes 8.1%, Tim Tam |
| | 8.6%, RITZ, Lanes (Chips Ahoy) NZ | 5.3%) 53.1% |
| | 7.1%, Dick Smith AU 0.3%, Sakata | |
| | JA 4.0% | |
| Confectionery | Kenman AU 1.8%, Nestle Swiss | Mars 12.7%, Whitmans 2.5% |
| | 18.3%, Cadbury UK 37.3%, Ferrero | |
| | Swiss 3.1% | |

| Snack Foods (nutritious - fruit | Uncle Tobys (Brands: Crispies, Oven | Kellogg's (Rice Bubble Treats) |
|-----------------------------------|---|---------------------------------------|
| bar driving growth, driven by | Baked Fruit Bars) AU 51.2%, Bellis | 14.3% |
| Bellis and Uncle Toby's) | AU 2.2%. | |
| Soups Instant | Unilever foods British/Dutch 58.1% | Minor |
| Soups dry packet | Unilever Foods (Continental) | Minor |
| | British/Dutch 60.6%, Uncle Toby's | |
| | AU 32.2% | |
| Soups: Canned Wet | Rosella Swiss 15.1% | Heinz 40.5%, Campbells 45.3% |
| Corn Chips | Snack Brands AU 26.1% | Smith's Snackfood Company 53.4% |
| Cereal Snacks | SBA AU 14.4%, HB/generics 13.1% | Smith's Snackfood Co 70.7% |
| Nuts | Olympic 4.8%, SBA AU 3.9%, | Smith's Snackfood Co (Nobby's) 22.3%, |
| Potato Chips | SBA AU 28.4%, Procter & Gamble | Smith Snackfood Co. 38.7%, |
| | 7.2% | Arnott's (Kettle Chip Co.) 7.5% |
| Breakfast cereals | Uncle Tobys AU 19.4%, Sanitarium | Kellogg (Nutri-Grain 9.9%, Corn |
| | (Weetbix 11.4%) AU 16.4% | Flakes 6.3%, Coco Pops 5.6%, |
| | | Just Right 4.2%) 52% |
| International Meals – Mexican | Pillsbury (Old El Paso) 68.9%, SBA | MasterFoods 9.4%, Smiths |
| Food & Dips (8.7 growth) | AU 3.8% | Snackfood Co. (Tostitos) 7.8% |
| | t sold through Butchers, 49% sold through | h Supermarkets). Imports from the |
| US are only 5% of total import/d | lomestic processing. | |
| Dairy: Some Italian, French and | d NZ exposure however mainly Australian | producers and manufacturers. |
| Australia is a major dairy export | er. | |
| Dairy Deserts | National Foods (Yo Go 17.2%, | Minor |
| | Fruche 24.6%) AU 60.1%, Nestle | |
| | Swiss 17.8% | |
| Yoghurts | Dairy Farmers (Ski 25.4%, Danone | Minor |
| | 6.5%) AU 34.3%, National Foods | |
| | Group (Yoplait 26.5%) AU 26.7%, | |
| | Nestle Swiss 15% | |
| Eggs and products | | Quarantine based import |
| | | restrictions |
| | ates imports of prepared salmon produ | |
| Canned Red Salmon | Greens AU (Paramount 10.2%), | John West and Ally 51.7% US |
| | Safcol AU 6.4%, Generics 15.7% | brands (imported by Unilever) |
| Canned Pink Salmon | Greens AU (Paramount 9.6%), | John West and Ally 51.7% US |
| | Safcol AU 1.3%, Generics 13.8%, | brands 59.8% (imported by |
| | HBs 8.4% | Unilever) |
| Canned Australian Salmon | Safcol 20.2%, Generics 54.9%. | Heinz (Greenseas) 24.8% |

| Fruit and vegetables | | |
|--|--|--|
| Frozen vegetables (3.6% growth in value) – main products are peas, sauce vegetables, mixed veges and corn cobs. | McCain CA 26.5%, HB/Generics 20.4%. | Simplot (Edgell/BirdsEye) 31.9%, Wattie's 11% |
| Canned Fruit | Goulburn Valley Canned Fruit (Ardmona) 32.3% AU, SPC AU 24.8% | Minor |
| Dried Fruit | Sunbeam AU Foods 22.7%, Angus Park Fruit AU 21.4%, HB/generics 27.4%, Other 28.4%. | Minor |
| Asparagus Canned | | Simplot (Edgell) 25.6%, John West 24.7% |
| Jams (growth 2.6%) | Cadbury Schweppes Cottee's (Cottee's 19.5%, Monbulk 14%) UK 33.5%, Allowrie AU 4.2%, Dick Smith Products 6.6% | IXL 22.2%, |
| Yeast Spreads | Sanitarium (Marmite) AU 1.9% | Kraft (Vegemite 89.2%), MasterFoods (Promite 8.9%) |
| Nursery products (baby food) | | |
| Baby biscuits | | Heinz 77.4% |
| Baby food processed/wet | Nutricia AU 6.4%, Only Organic AU 2.0%, Gerber FRA 0.1% | Heinz 90% |
| Baby food cereal | Farex Swiss 24.1% | Heinz 83% |
| Pet Food: USA is the dominant p. Ben's is part of Effem Foods Pty I | layer, especially cat foods imported from | the US. Market Leader Uncle |
| Bird Seed | Golden Cob 18.5%, Trill 15.3%, Generics 38.2% | |
| Cat Food : Canned /Wet | Friskies Swiss (Fancy Feast) 8.2%, Safcol AU 7%, Chubpak AU 1.9%, HB/generics 10.1% | Uncle Ben's (Whiskas, Kiticat and Dine) 63.5% |
| Cat Food: Packet/Dry | Friskies Swiss 48.4%, HB/Generics 6.5% | Uncle Ben's 43.0% |
| Dog Food: Canned/Wet | Chubpak AU 5.4%, Friskies Swiss 11.5%, Bush's AU 4.5% | Uncle Ben's 67% (Brands: Pal 35.5%, Chum 23.5%, My Dog 6.3%) |
| Dog Food: Dry-regular | Friskies Swiss 24.8%, Green's AU 7.7%, HB/Generics 10.3%. Other (Other Brands: Trusty 7.3%, Lucky Dog/Puppy 16.1%). | Uncle Ben's 53.6% (Brands: Pedigree 40.8%, Good-O 7.2%) |
| Condiments | Dips – Snack Food Australia 13.7%, | Dips and mustards. Dominated by MasterFoods 33.8% & 68.8% respectively |

| Frozen Foods | | |
|---|---|---|
| Poultry Products (growth of 7.3%) | Inghams AU 63.8%, Bartter Enterprises (Steggles) AU 3.2%, Colonial Farm AU 5.6% | Birds Eye 23.8%, minor US, import restrictions based on quarantine have historically prevented poultry meat import |
| Dinners (growth in value 7.2%) | McCain CA 41.2%, Findus Swiss 36%, Michelina's 6.6% | |
| Fish (growth in value of 7.3%) | HB/Generics 19%. | Birds Eye 38.9%, I&J 19.6%, Simplot (Sealord) 10.3% |
| Savory Pastries (growth value of 5.4%) | Four 'n Twenty AU (18.5%), | Herbert Adams (8.5%, Sargents 9.1%, Big Ben 4.3%) |
| Beverages | - | - |
| Cordials | Cadbury /Schweppes Cottee's (Cottee's) UK 34.5%), Golden Circle AU 15.6%, Berri AU 11.4%, HB/Generics 20.3%. | Minor |
| Fruit Juices and Drinks (\$700m market) | Berri AU 50.4%, Golden Circle AU 13.2%, Bev-Pak 10.0% | Minor |
| New Age Drinks | Fruit based/iced teas other - Oasis UK 32.1% Spritz AU 30.7%, Liptonice 26.9%; Mixers –, Kirks AU 12.6%, HB/generics 37.9% | Minor |
| Soft-Drinks | Coca Cola (Coca Cola, Sprite) AU 58.4%, Cadbury Schweppes UK 14.5% | Pepsico 10.3% |
| Soy UHT Drinks | Sanitarium AU (So Good) 44.3%, Vitasoy Int. 20.3%, Australian Natural Foods Ltd AU 20.1%, Others 2.6% | Minor |
| Sport/Energy Drinks (Energy drinks have taken off over the past year with a value growth of 55.2%). | Schweppes (Sport Plus) UK 3.5% Energy Drinks – most are American | Sports Drinks - Powerade 49.5%,Gatorade 32% Energy Drinks – Lucozade 47.7%, Red Bull 16%, V-Vitalise 12.6% |
| Coffee/Tea Over the past two years the coffee market has grown by only 2.3%. The tea market has grown especially with the herbal infusions part. | Unilever British/Dutch dominates majority of segments | |

Source and Shares: Information provided in Retail World, Grocery Industry Marketing Guide 2001, and is information provided by consumer packaged goods manufacturers and importers.

SECTION IV. BEST PRODUCT PROSPECTS

Important Tips

Packaging

- The recent history of tampering with products in supermarkets has created increased interest in tamper evident packaging.
- In addition to safety considerations, the aesthetics of design is also an important factor, along with the total impact of the packaging on the environment.
- The most popular sized drink container is the 1.25 liter PET bottle followed by the 600 ml PET size. Glass has been in long term decline and aluminum cans are also experiencing decline

Labeling

- A product composed of genetically modified plants/animals has to be labeled as such.
- Ensure labeling outlines nutritional values (folate content, high protein, mineral and vitamin content), quality, and health values such as low fat, no cholesterol and low sodium as these attributes are searched for in foods.

Frozen Food

- On average, frozen food has grown 6.5% between 1999 and 2000.
- Driven by a number of factors including consumer pressures for greater product innovations, and wide variety and good value for money, frozen ready meals in Australia were worth USD 211 million in 2000.

A. Products Present in the market which have Good Sales Potential

Pasta Sauces

- The pasta sauce market is one of the fastest growing categories in the supermarket. Grocery value of the pasta sauces market is USD 85 million, a growth of 8.8% between 1999 and 2000.
- Value growth in the pasta sauce market was driven by the expansion of the premium, or value-added segment, over the past two years.
- Bolognese sauce is about 50% of the market. Pasta bake is the second largest segment and pour-over, nonmeat sauces, such as Five Brothers and Dolmio Heat and Pour is the third largest segment.
- Pesto is a stable segment and the stir-throughs, such as Dolmio, Leggo's and Prima are growing strongly because they are a convenient way of eating pasta.

Soups

- Fresh and ready to serve soups continue to grow in popularity as consumers demand a low fat alternative, with a home-made taste that is easy to prepare. Campbell's is the market leader at 46.1% followed by Heinz with 34.1% and then Baxters soups with 6.4%.
- The ready to serve segment grew 31% in the past year.

- There are several reasons why canned soups continue to grow in popularity. These include;
 - working women have less time to prepare food,
 - one and two person households are on the increase,
 - TV and print media drive quality and interest in food,
 - consumers are more health conscious and time poor,
 - demand for safer or GM free foods.
- The **condensed soup** sector is declining in importance. There is lack of interest due to condensed soup's lack of quality, taste and texture. Preference for convenience, ready to serve soups is also driving consumers away from condensed soup. The market leader of the condensed soup segment is Heinz at 47.6%, followed by Campbell's with 35.5% and Unilever with 10.3% of the market.

Asian Noodles

- Popularity towards gourmet restaurant food has encouraged the same restaurant flavors to be recreated at home.
- Asian noodles in particular have become hugely popular with shelf stable cooking noodles growing 61.5% and noodle sauces 234.7%. The diversity of **noodle sauces** is attributed to this growth the strong flavored sauces being used not only for noodles dishes, but stir-frys and marinades.
- Within the noodles segment, Bamboo Pot is the market leader at 22.1%, followed by Taings with 21.5% and Noble House with 5.8%.
- The need for quick, easy, healthy and tasty meals is another reason for this continual growth showing consumers are more than ever, time poor and cash rich.

Herbs and Spices

- **Premium spices** grew 61.8% in 2000 after the innovative release of disposable grinders. The market leader of the premium herbs and spices segment is Masterfoods with 45.7% of the market, followed by McCormick Foods at 30.8% and then Unilever at 7.8%.
- Increased spice use was also reflected in the **economy spices** growing 33.1%. The economy spices segment is led by Ward McKenzie at 22.8%, followed by Hoyts at 19.4% and then HBG with 6.3% of the market.
- **Rock salt** increased in growth by 30.8% in 2000 due to the fact that there is a need for fresh flavors at home. Attractive table presentation of rock salt is also in vogue.
- Herb and spice manufacturers believe that although consumers spend less time in the kitchen during weekdays, weekends are proving to be a time for experimental cooking. This has also led to increased herb and spice use and consumers pre-preparing meals in preparation for the week ahead.

Confectionery

- The confectionery market is highly concentrated, with a large majority of the market being accounted for by the three leading firms: Cadbury Schweppes, Nestle and Mars Confectionery.
- In 2000, the domestic market recorded strong growth in excess of 4%, both in volume and value. This growth was reflected in all categories. Manufacturers tapping into consumer needs and shopper behavior have been one of the keys to this growth.
- The block category was driven largely by the success of Cadbury Breakaway, which launched in Australia in 1999. In addition Nestle, by introducing the dark chocolate Club Fruit & Nut, has also attracted considerable interest into the market.
- The boxed chocolate category has continued its high sales growth pattern around traditional seasons, with Christmas representing 34% of total boxed chocolate annual sales.

- Competition and innovation now drive the chewing gum market, which was initially underdeveloped due to the single supplier monopoly. Ferndale's whitening sugar-free GLEAN was a 2000 chewing gum success. Ferndale is now experimenting with new menthol eucalyptus gum. The main competitors in the chewing gum market are Wrigley's and Ferndale.
- Icon brands, such as Freddo, continue to post good growth. Cadbury now sells in excess of 100 million Freddos per year.

Fish Market

- Fish and seafood consumption in Australia continues to grow as time poor, but health conscious consumers, increasingly look to this sector to satisfy their hunger for healthy, convenient foods.
- Australians consume about USD 354 million worth of locally produced fresh fish and seafood, while the total consumption of all types of fish and fish products fresh, frozen, chilled and canned is estimated to be about USD 1.5 billion.
- The chilled fish sector (which includes fresh fillets as well as thawed frozen fish and seafood served in the chiller cabinet, and prepared products such as breaded and marinated fish and seafood products) is booming, with sales value of USD 800 million in 1999, up from USD 142 million in 1995.
- Simplot dominates the Australian **frozen fish** market (71%) and is the main player in all of the subcategories, which include fish fingers, fish portions, fish dinners, fish fillets, natural seafood and seafood snacks. After Simplot brands, private label players are most active as a group and as individuals.
- Valued at USD 206 million in 2000, the **canned fish** segment is the largest and most active and innovative of the canned food market in Australia. Tuna accounts for 54.3% of the market, followed by pink and red salmon, which together hold 24.6% of the market and then sardines and shell fish.
- Greenseas and John West remain the leading **tuna brands**, but other players such as Sirens, Seakist, Safcol and Trident, are bringing out unusual flavor variants and value added innovations, adding to the competition.
- The canned sardines/herring market (USD 19 million), has grown by 4.7% between 1999 and 2000, with Safcol (28%) and Paramount (100.7%) experiencing the greatest growth.

Tea Market

- Tea is the best performing segment in the hot beverage category.
- Herbal infusions have become more mainstream thanks to the leading tea brands such as Lipton and Twining introducing herbal infusions. This has meant that herbal type teas are now also selling in supermarkets rather than just health food shops. Estimates of the total size of the herbal market is USD 17.7 million with an estimated growth of 2% in 2000 (AC Neilson, 2001).
- Green tea has been a star performer in the tea market with an estimated combined growth of 26%, taking the total market value to USD 5.9 million.
- Tea bags continue to dominate the tea category accounting for 85.2% of the market. In 2000 the segment grew 1.8%.
- Cup bags account for 56.5% of the market and is driving the growth in the market with an increase of 6.4% in value.
- Unilever leads the tea category with 40.6% of the market, and its Lipton brand accounts for 23.5% of the market. Twinings is second with 17.4% share. Dilmah has experienced excellent growth of 10.1%, which has seen the brand take over the number three brand position.

B. Products NOT Present in the market in significant quantities which have Good Sales Potential

Nutritious Biscuits

- Products that meet specific consumer dietary requirements are now in demand, particularly as consumers have become not only health conscious, but taste conscious as well.
- To meet such requirements Roma Food products will soon release its carob-coated, gluten-free cookie. Recent market trends show a need for specific dietary requirements to be met which includes gluten intolerant, diabetes and low fat diets. Roma Foods believes, that even though this area is small in comparison to the sweet biscuits, it is growing rapidly.
- Also, in the healthy biscuit segment, rice crackers continue to boom. Rice crackers and snacks category leader, Sakata, builds its continued success on marketing rice crackers as a versatile item. In the future, innovation will make the market grow, which may mean packaging innovation such as being resealable.

Sports/Energy Drinks

- Sports/energy drinks is growing by more than 40% per annum. In the energy drinks segment the market leader is Lucozade at 47.7% followed by Red Bull with 16% of the market and then V-Vitalise at 12.6%. In the sports drink market, POWERADE is the market leader at 49.5%, followed by Gatorade (32%). Sport Plus, Energizer, Adams Ale all have an average of 3.5% share of the market each.
- A report by AC Neilson showed that sales of energy/sports drinks almost doubled in 2000. It is believed that the reason why these drinks are so popular is because people want products that not only look good and taste good, but also "do good".
- The report also argues strongly for more shelf space for these drinks, as 17% of retail outlets still do not stock any energy or sports drinks and 59% of pubs and clubs do not yet list Red Bull.
- Over 20 new brands were launched in 2000, including entries by four of the top five UK soft drink companies.

Frozen meals

- The rise of home meal replacement trends is having a direct impact on the growth of frozen ready meals. Driven by a number of factors including consumer pressures for greater product innovation, a wide variety and good value for money, frozen ready meals in Australia were worth USD 211 million in 2000.
- New varieties and the recent shift towards nutritional value have prompted consumers to perceive frozen meals healthier than take-away foods.
- McCain Foods, the largest player in the market (42%) has launched new brands: a new Healthy Choice range and a new lasagna variety.
- The frozen ready meal category will continue to grow strongly due to key consumer trends such as time constraints, trends to smaller households and fragmented eating patterns among families.

C. Products Not Present, Significant Barriers

- Frozen poultry products are prohibited entry in Australia. Cooked poultry products are permitted however an import permit is required.
- Many fresh products are prohibited at present.

See <u>www.aqis.gov.au/icon/asp/ex_querycontent.asp</u>, import conditions (ICON) database to identify whether your product is prohibited entry to Australia.

Note: Important sources of information for Section IV include Retail World Magazine and the Grocery Industry Marketing Guide, 2001.

SECTION V. POST CONTACT AND FURTHER INFORMATION

Import Regulations

Food Law and Policy can be obtained from the <u>www.ausfoodnews.com.au</u> website.

See <u>www.aqis.gov.au/icon/asp/ex_querycontent.asp</u>, import conditions (ICON) database to identify whether your product is prohibited entry to Australia.

Australia's Food Sanitation Regulations

See the Foreign Agricultural Import Regulations and Standards (FAIRS) report for Australia for detailed information on Australia's import requirements, including labeling. The latest version of this report will be available on the following web-site in mid-August 2001:

www.fas.usda.gov/scripts/attacherep/default.asp.

Industry Information

Food and Beverage Importers Association 181 Drummond St Carlton VIC 3053 Email: <u>ajb@sprint.com.au</u> Tel: +61-3-9639-3644

Australian Food & Grocery Council Level 2, Salvation Army Building 2-4 Brisbane Avenue, BARTON ACT 2000 Tel: +61-2-6273-1466 Fax: +61-2-6273-1477 Web: www.afgc.org.au Email: info@afgc.org.au

Trade Services and Commercial Credit Guarantee Programs

Trade Shows and Exhibitions

Aug 27-30 2001Fine Food Australia, Sydney Convention & Exhibition Centre, Darling Harbour.
See www.foodaustralia.com.au for more details.

| Sept 1-4, 2002 | Fine Food Australia, Melbourne Exhibition & Convention Centre, Melbourne. See <u>www.foodaustralia.com.au</u> for more details. |
|----------------|--|
| | For more information contact: |
| | Australian Exhibition Services Pty Ltd, |
| | Illoura Plaza, 424 St Kilda Rd |
| | Melbourne VIC 3004 |
| | Tel: +61-3-9261-4500 |
| | Email: <u>food@ausexhibit.com.au</u> |
| Sep 27-30 2001 | Ausdrinks 2001, Surfers Paradise, QLD. See <u>www.softdrink.org.au</u> for more details. |

Web-sites that may be of interest include:

- TSCentral, free internet service, listing world wide events <u>www.tscentral.com</u>
- Online Events, subscription service lists events in Australasia <u>www.onlineevents.com.au</u>

Research, Education and Economics

Food News Bulletin on Australian Processed Food and Beverages <u>www.affa.gov.au/docs/food/publications.html</u>

Australian Food Companies and Importers

FoodConnect AustraliaTM <u>www.foodconnect.com.au/trade.htm</u> e-commerce export product, with a great list of exhibitions and trade shows relevant to all agrifood producers/businesses.