

MARKET REVIEW

HOMESCAN DATA TO 4/6/2014



RESEARCH OBJECTIVES

1. Meat purchasing behaviour

- Deep dive analysis on Nielsen chilled beef, lamb, chicken, pork and veal fresh meat sales in Australian supermarkets over 4 week period in Summer 2013 and Winter 2012 and preference to purchase other red meat products within same basket and frequency.

2. Where is the greatest opportunity for growth?

- Two hypotheses:
 - *Light to Medium Beef Buyers*
 - *Get 'other protein' (Light Beef buyers) buyers to reconsider beef as an alternative protein source to their current repertoire and add beef back into their repertoire at least once a month/fortnight/week.*
 - *Medium to Heavy Beef Buyers*
 - *Encourage current beef buyers (Medium Beef buyers) to swap at least one 'other' protein meal a week back to beef.*

An abstract graphic on the left side of the page. It features a vertical black bar on the far left. From this bar, a series of thin, curved lines in various colors (blue, green, yellow, orange, red, purple) fan out towards the right. Some of these lines terminate in small colored dots. The overall effect is that of a complex, multi-colored network or data visualization.

AUSTRALIA TODAY

CONSUMER CONFIDENCE

QTR2 - 2014



Global = 97

+1

the highest score since
first-quarter 2007



Asia Pacific 106

+6 



Australia = 85

-4

Australia dropped to its
lowest score on record



New Zealand 100

0 

INCREASING FOOD PRICES IS ONE OF TOP CONCERNS

Question: What are your major concerns over the next 6 months?

Increasing Utility
Bills



34%

32%

The Economy



28%

26%

Jobs



26%

25%

Increase Food
Prices



18%

15%

Health



14%

16%

QTR 2 2014
QTR 1 2014

Sum of the first and second responses

Source: Nielsen Global Consumer Confidence Report 2014 Q2

SHOPPERS RESPOND BY COOKING AT HOME AND BUYING CHEAPER BRANDS

Question: Compared to this time last year, which of the following actions have you taken in order to save on household expenses?

THEY SAY THEY DO ...

65% Try to save on gas and electricity

62% Cut down on take-away meals

59% Switch to cheaper grocery brands

57% Spend less on new clothes

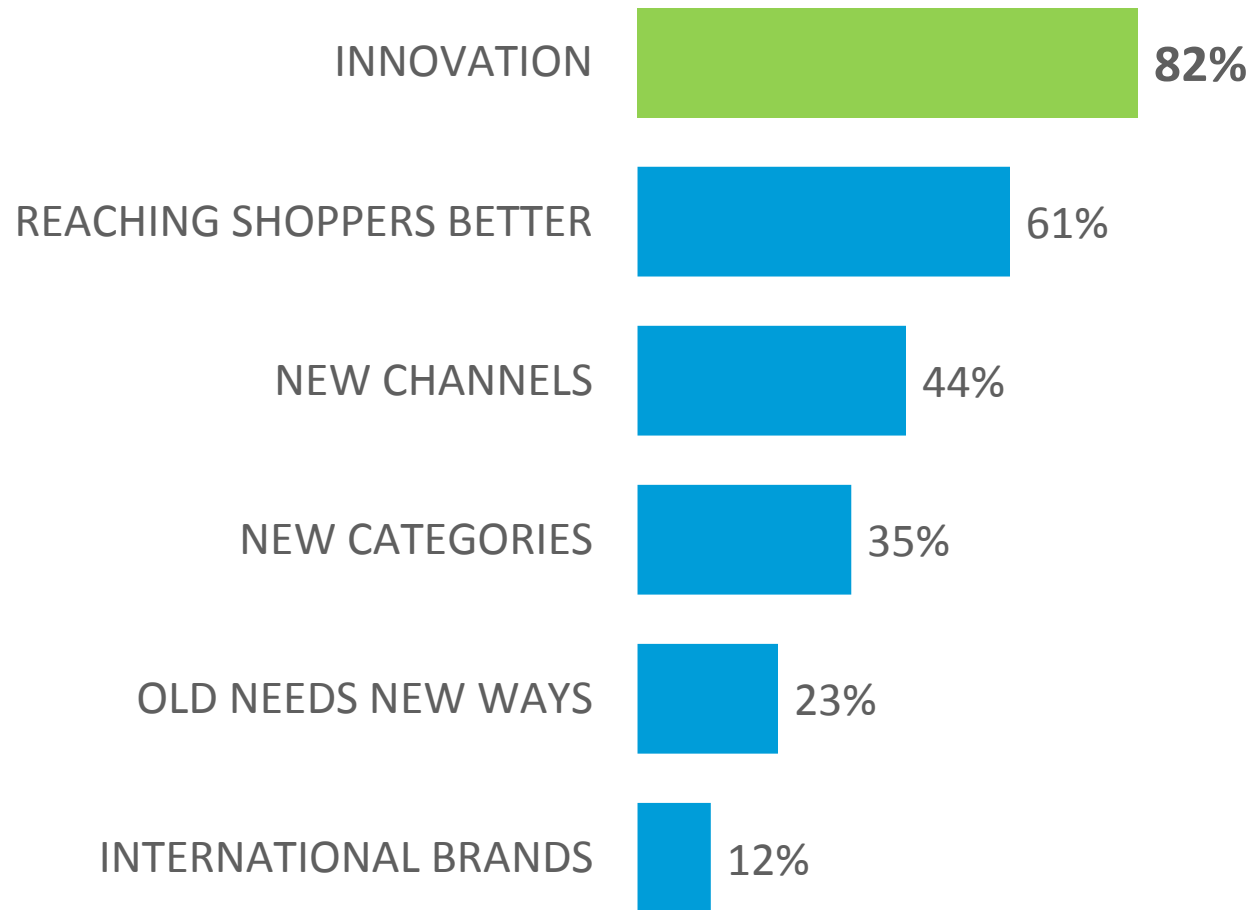
56% Cut down on out-of-home entertainment



Sum of the first and second responses

Source: Nielsen Global Consumer Confidence Report 2014 Q2

FUTURE GROWTH: INNOVATION IS KEY



KEY DRIVERS OF STORE CHOICE

1

High Quality Fresh Food

2

Wide range of fruit and vegetables

3

Products offer good value for money

4

Offer brands and private (premium) label alternatives

NO RETAILER DIFFERENTIATION

BETWEEN THE TWO MAJOR RETAILERS IN REGARDS TO GROCERY OR FRESH PRODUCE

**Quality
Fresh**

**Range in
Fruit Veg**

**Range in
Meat**

**Healthy
Organic**

**Pre-
prepared**

Quality pre-prepared foods are an important driver of store differentiation

THE CONSCIOUS CONSUMER

Quality Produce

Fresh Produce

Ready to Eat

Healthier Alternatives

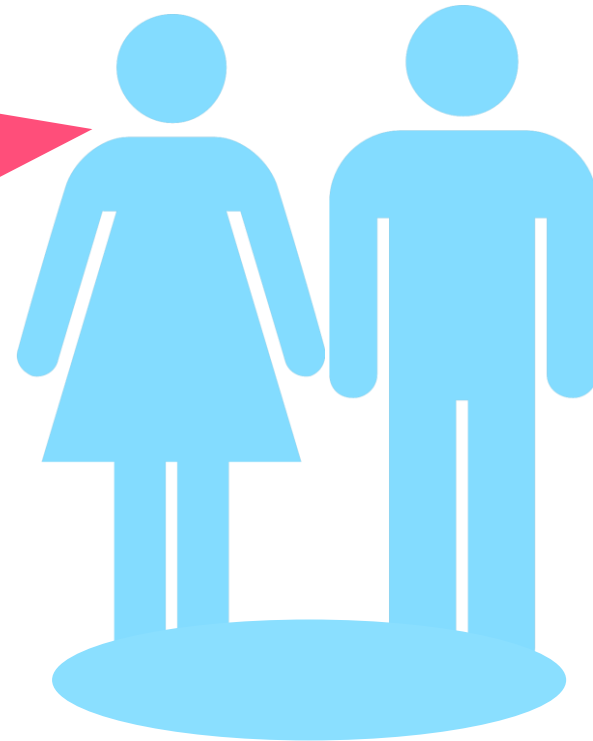
Natural Ingredients

Simplicity

Organic

Renewable Packaging

Ethical Trading



AGENDA

Executive Summary

Seasonality: The Bigger Picture

Shopper Missions

Basket Analysis

Focus on Beef

Opportunities &
Recommendations

EXECUTIVE SUMMARY

Meat purchasing behaviour



Opportunity lies with the **Top Up** and **Dinner Tonight** shopper who are driving frequency and spend per occasion.



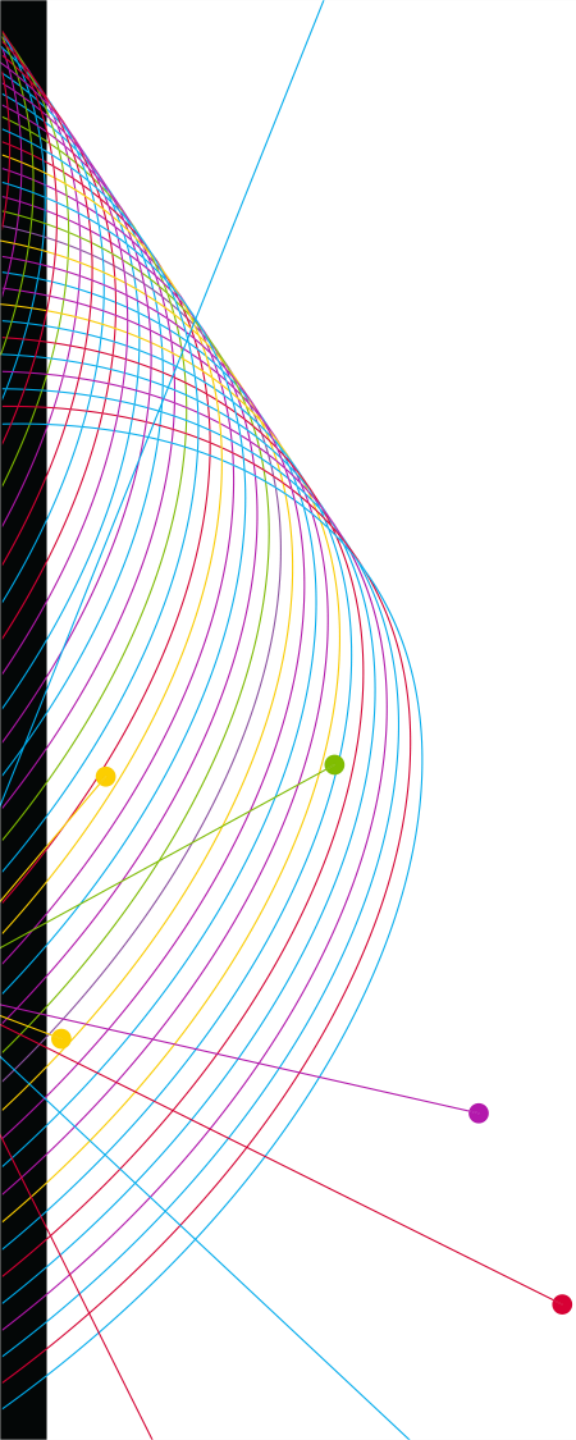
Develop strategies playing to the strengths of the lifestage and shopping mission. Defend position with **Bustling & Small Scale Families**



Versus Chicken, Beef is performing well with **Smaller Households** (less than 3) and **Over 45's**



Without meat in the basket the average spend per trip will more than half.



SEASONALITY: THE BIG PICTURE

VALUE DECLINE ESPECIALLY IN SUMMER BUT VOLUME UP

TOTAL FRESH MEAT



SUMMER



HH Penetration
-0.2pts



Value Growth
-5.7%



Volume Growth
+0.7%

WINTER



HH Penetration
-0.3pts

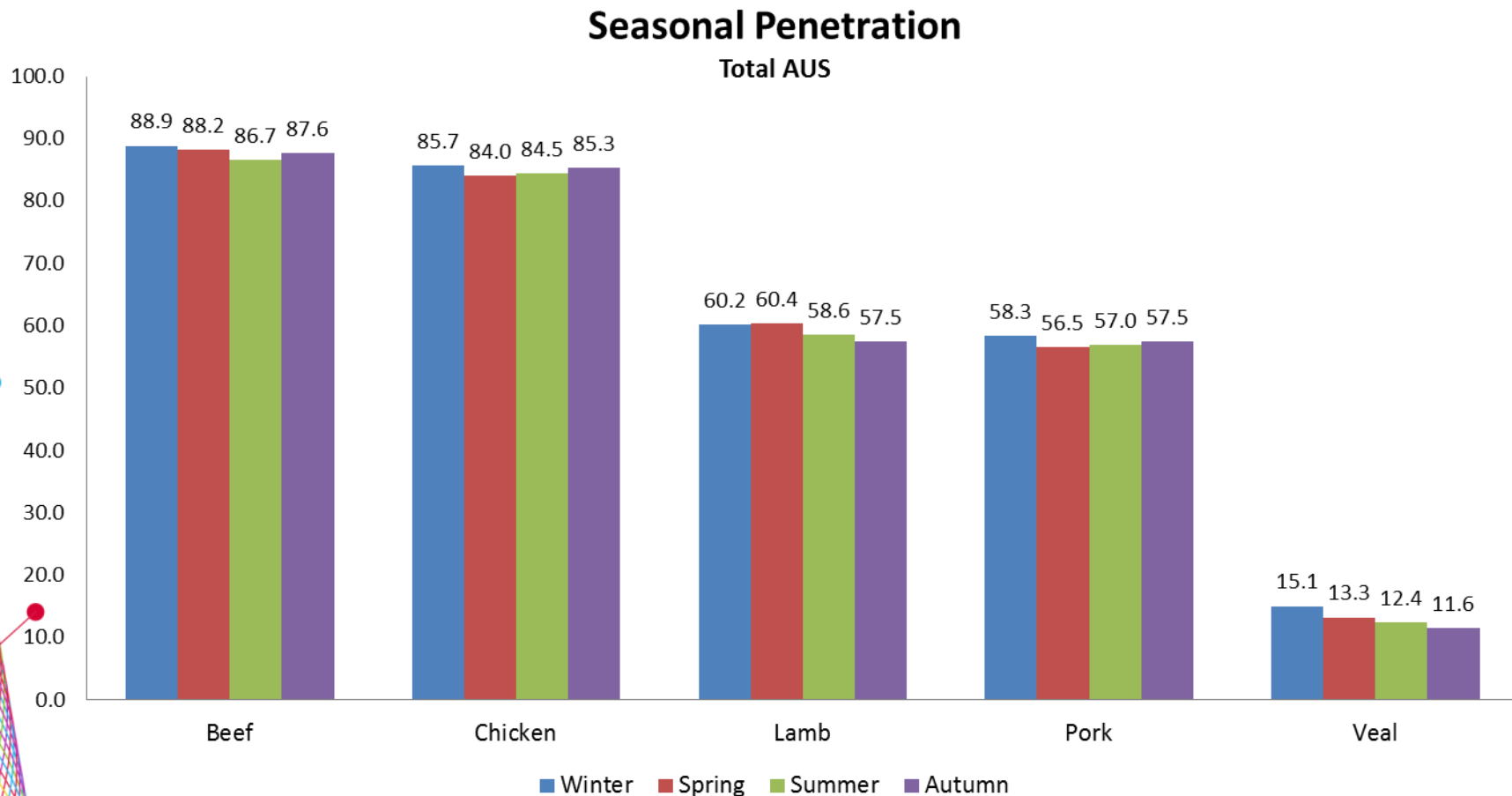


Value Growth
-0.1%



Volume Growth
-0.1%

BEEF HAS THE LOWEST PENETRATION IN SUMMER, CHICKEN AND PORK IN SPRING AND LAMB AND VEAL IN AUTUMN

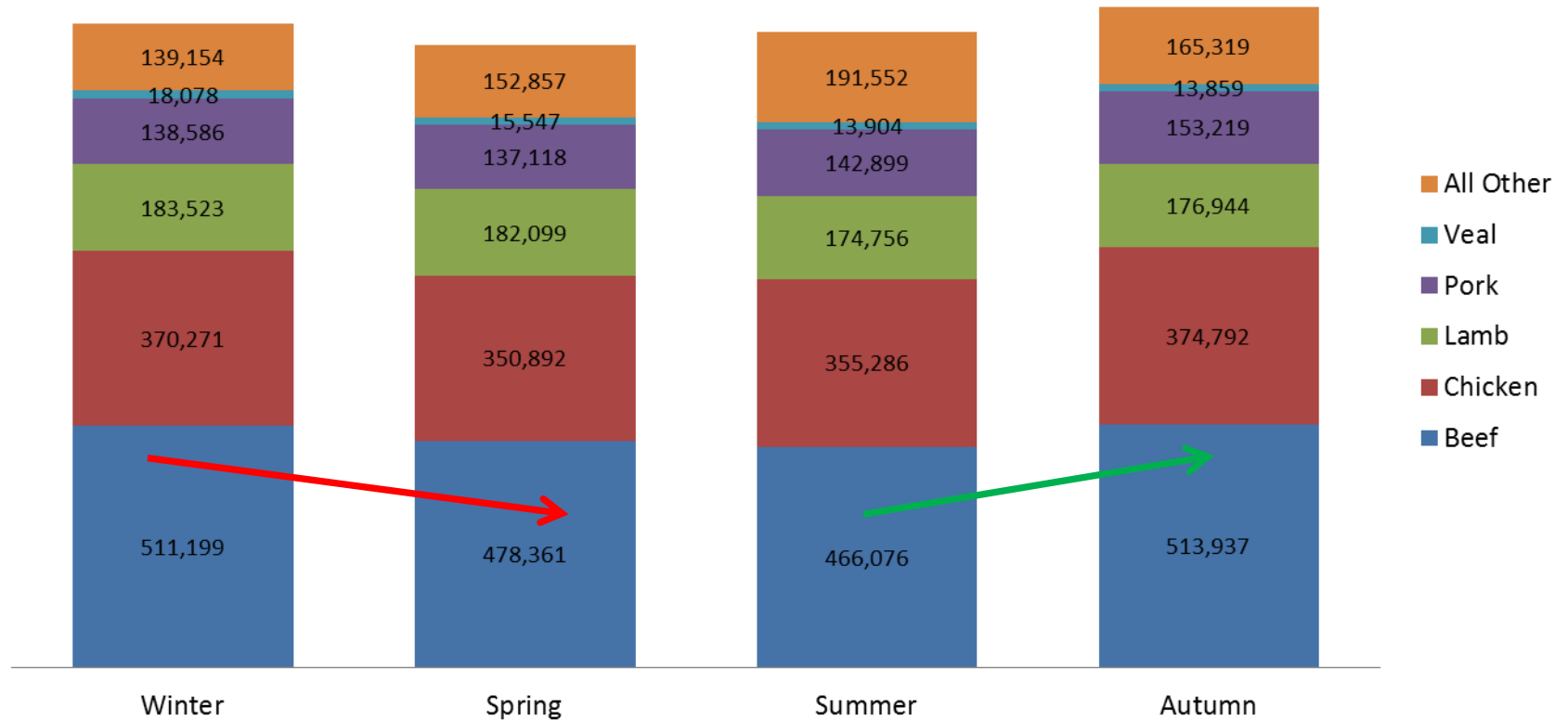


Source: Nielsen Homescan | MKS515779, MKS515781, MKS515787 and MKS51580

Winter: 2 Jun 2013 to 31 Aug 2013 | Spring: 1 Sep 2013 to 30 Nov 2013 | Summer: 1 Dec 2013 to 1 Mar 2014 | Autumn: 2 Mar 2014 to 31 May 2014 16

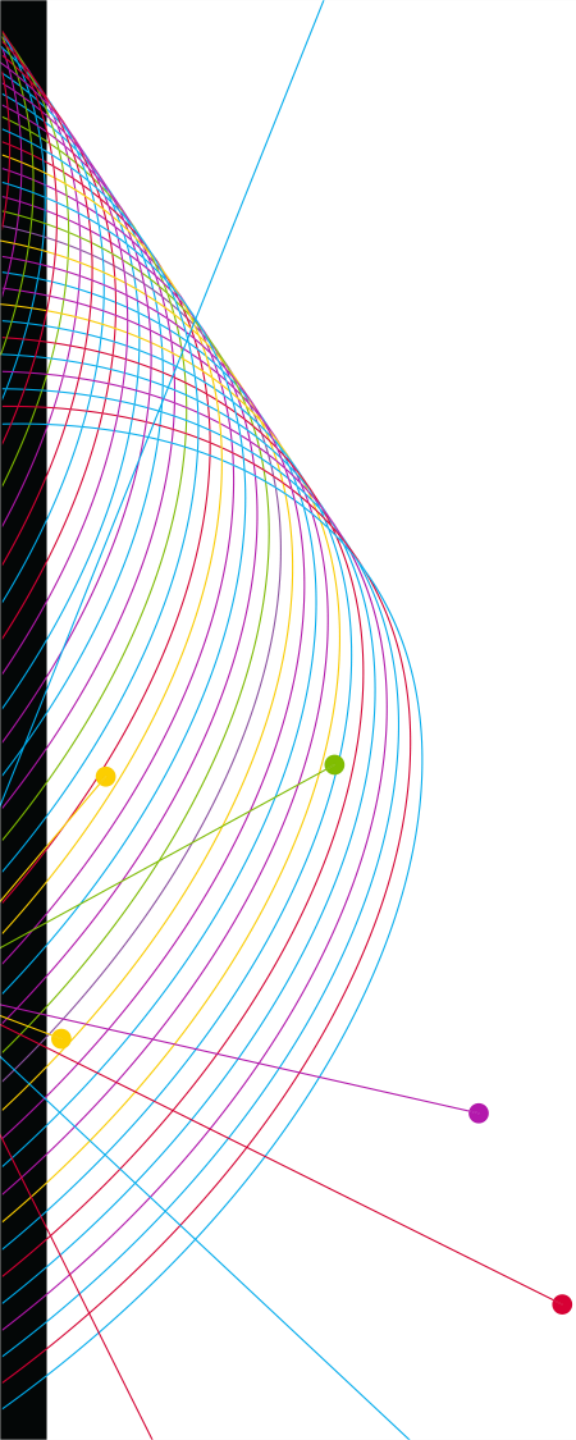
OVERALL FRESH MEAT SEES LOWEST SALES IN SPRING AND HIGHEST SALES IN AUTUMN, FOLLOWED BY WINTER

Expend (\$000's)
Total AUS



Source: Nielsen Homescan | MKS515779, MSK515781, MKS515787 and MKS51580

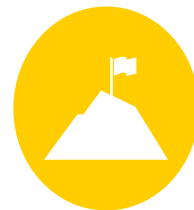
Winter: 2 Jun 2013 to 31 Aug 2013 | Spring: 1 Sep 2013 to 30 Nov 2013 | Summer: 1 Dec 2013 to 1 Mar 2014 | Autumn: 2 Mar 2014 to 31 May 2014



SHOPPER MISSIONS

SUMMER: HIGHEST AVG SPEND PER TRIP BY SPECIES

WHEN BEEF IS IN THE BASKET THE AVE SPEND IS HIGHEST IN WW



WOW

PORK
LAMB



COLES

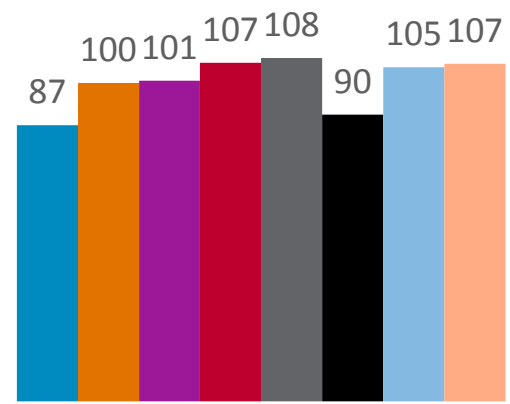
LAMB
PORK



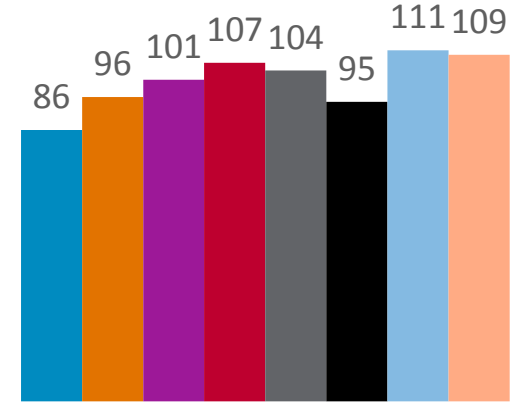
ALDI

LAMB
CHICKEN/PORK

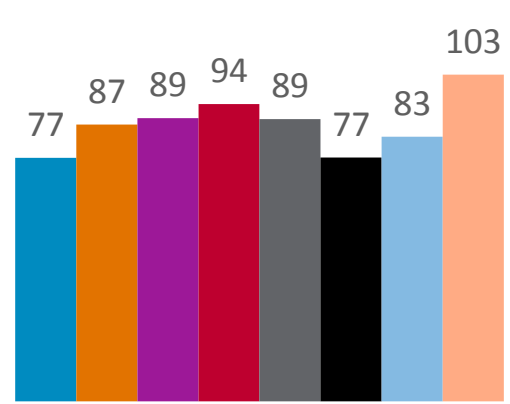
AVG SPEND PER TRIP WITH ITEMS IN BASKET



AVG SPEND PER TRIP WITH ITEMS IN BASKET



AVG SPEND PER TRIP WITH ITEMS IN BASKET



■ Total Fresh Meat ■ Beef ■ Chicken ■ Lamb ■ Pork ■ Seafood ■ Turkey ■ Veal

Source: Nielsen Homescan SBV520281 Summer 2013 = 1/12/13 – 22/2/2014

WINTER: HIGHEST AVG SPEND PER TRIP BY SPECIES

WITH BEEF IN BASKET AVERAGE SPEND DECREASES FOR COLES & ALDI



WOW

LAMB
PORK



COLES

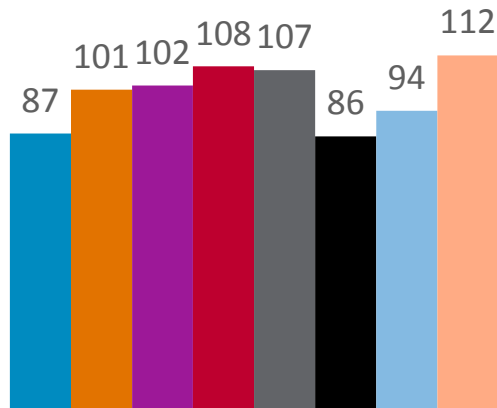
LAMB
PORK



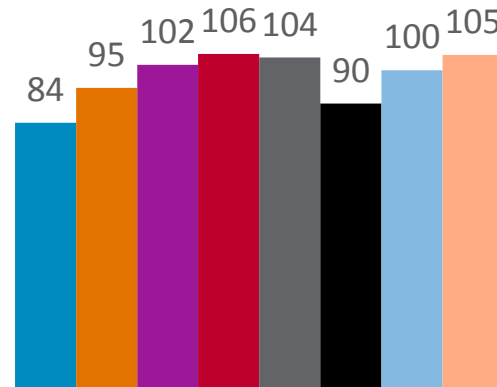
ALDI

LAMB
CHICKEN

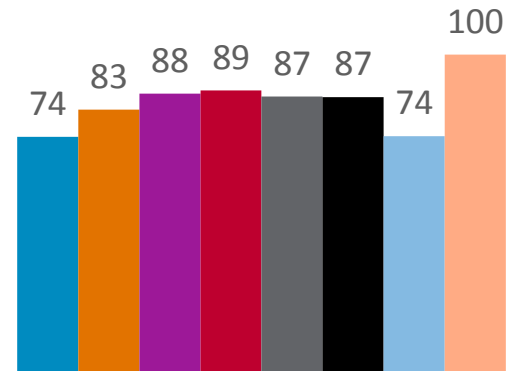
AVG SPEND PER TRIP WITH ITEMS IN BASKET



AVG SPEND PER TRIP WITH ITEMS IN BASKET

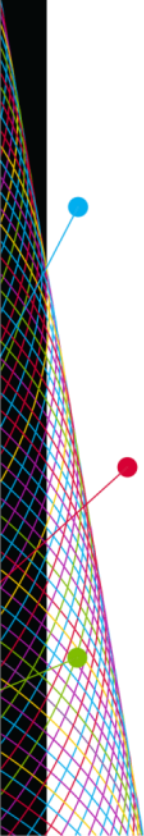


AVG SPEND PER TRIP WITH ITEMS IN BASKET



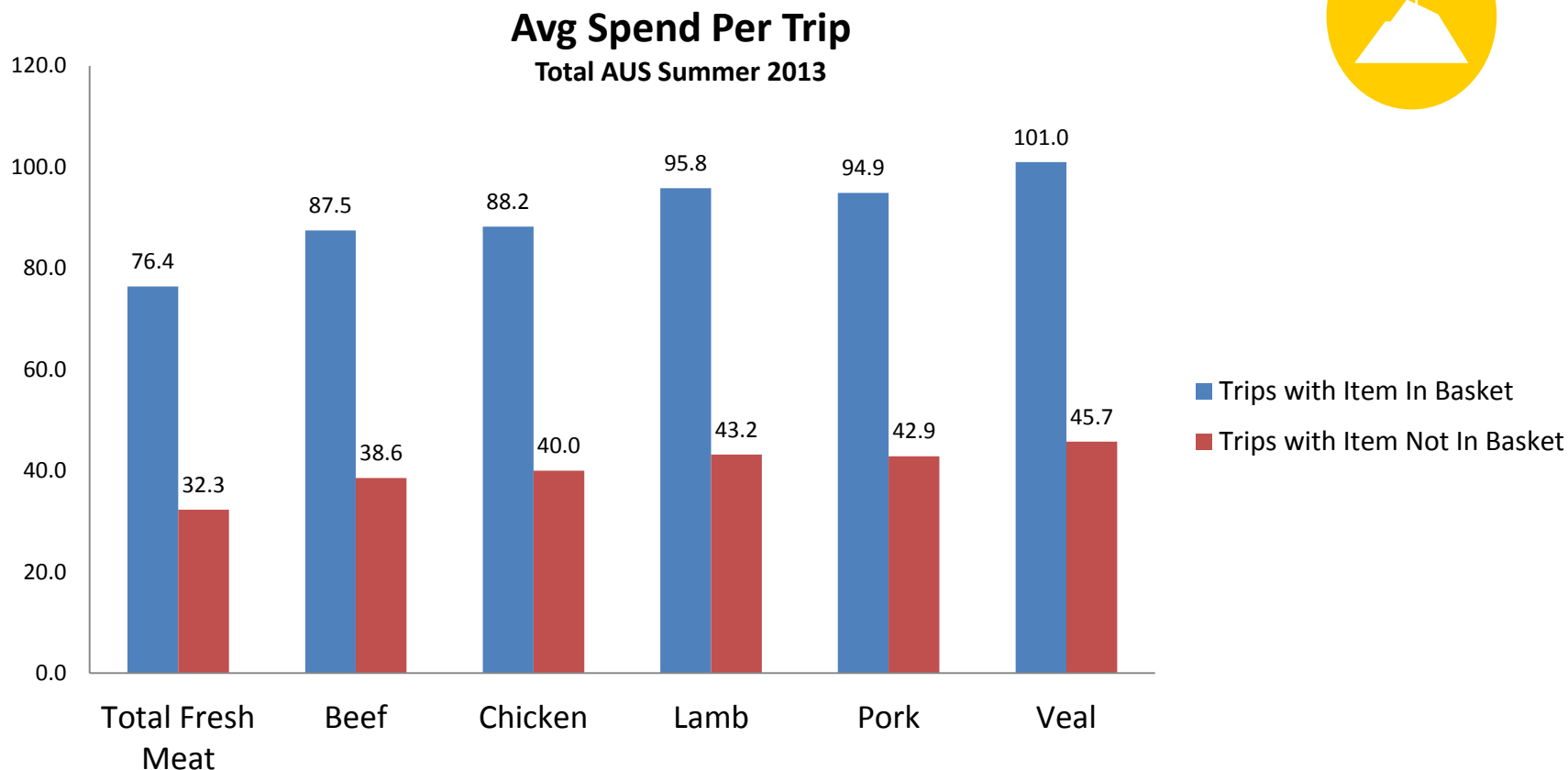
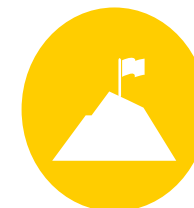
■ Total Fresh Meat ■ Beef ■ Chicken ■ Lamb ■ Pork ■ Seafood ■ Turkey ■ Veal

BASKET ANALYSIS



WITHOUT MEAT IN THE BASKET THE AVERAGE SPEND PER TRIP WILL MORE THAN HALVE

GREAT ANALYSIS TO SHOW RETAILERS THE IMPORTANCE OF FRESH MEAT

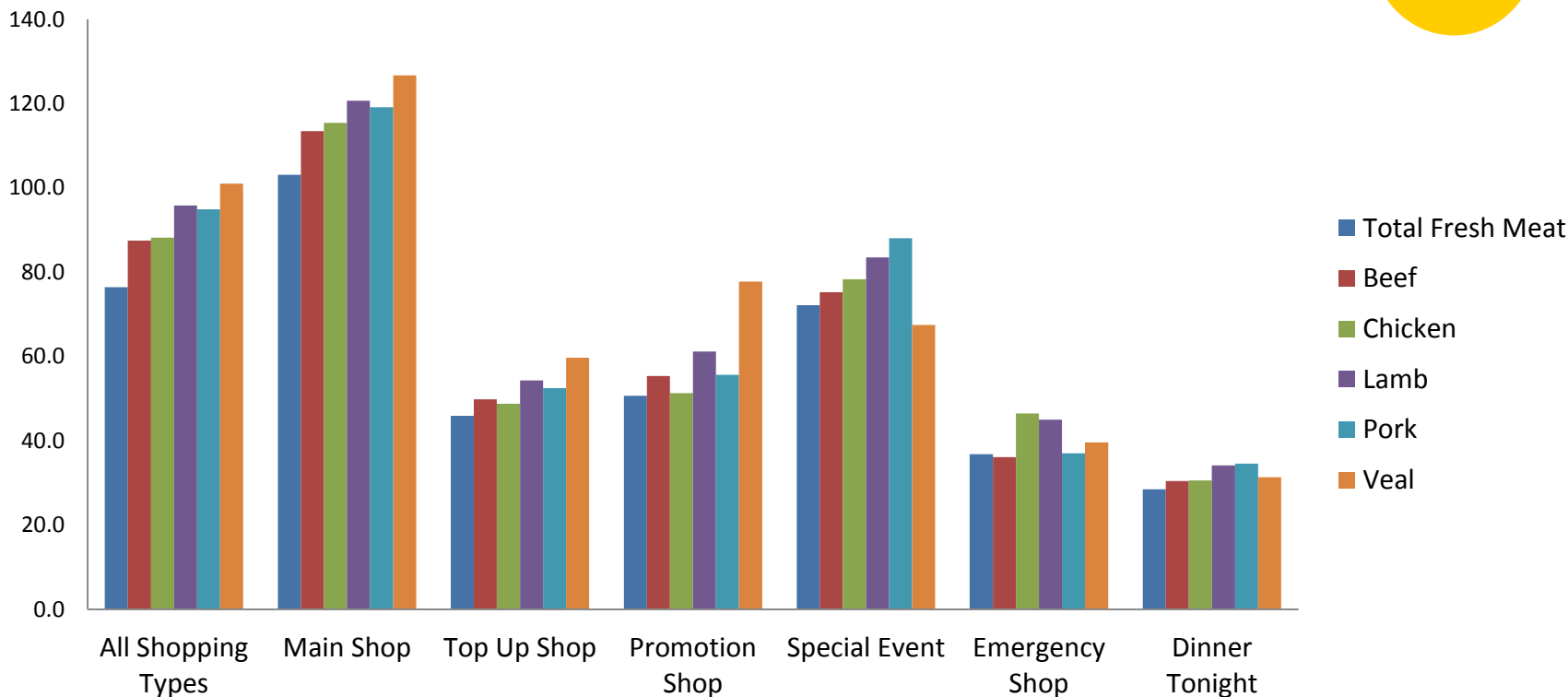
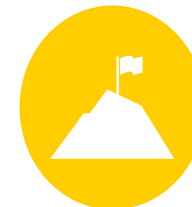


THE 2ND HIGHEST AVERAGE SPEND PER TRIP IS ON SPECIAL EVENT. THE LOWEST ON A DINNER TONIGHT SHOPPING MISSION.

WITH BEEF IN THE BASKET THE AVG SPEND FOR TOP UP AND PROMOTION SHOPS IS HIGHER THAN CHICKEN

Avg Spend Per Trip - Trips With Item in Basket

Total AUS Summer 2013



An abstract graphic on the left side of the slide. It features a dense, overlapping pattern of thin, curved lines in various colors (blue, green, yellow, orange, red, purple) that originate from a vertical black bar on the far left and fan out towards the right. Several lines terminate in small, solid colored dots of the same color as the line they represent. The overall effect is one of complexity and interconnectedness.

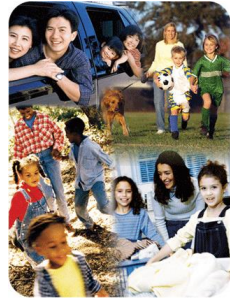
WHO IS BUYING?

BEHAVIOUR STAGES

Align behavioural shifts with explainable life events



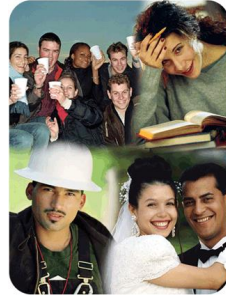
**Start-Up
Families**



**Small Scale
Families**



**Bustling
Families**



**Young
Transitionals**



**Independent
Singles**



**Established
Couples**



**Senior
Couples**

FAMILIES

Oldest
Child
<6

Oldest
Child
6-11

Oldest
Child
12-17

Young Family

6.2%

Older Family

14.0%

NON - FAMILIES

Adults
<35
No
Children

1 Adult
>35
No
Children

2 or more
Adults
35-59

2 or more
Adults
60+

Pre Family

8.5%

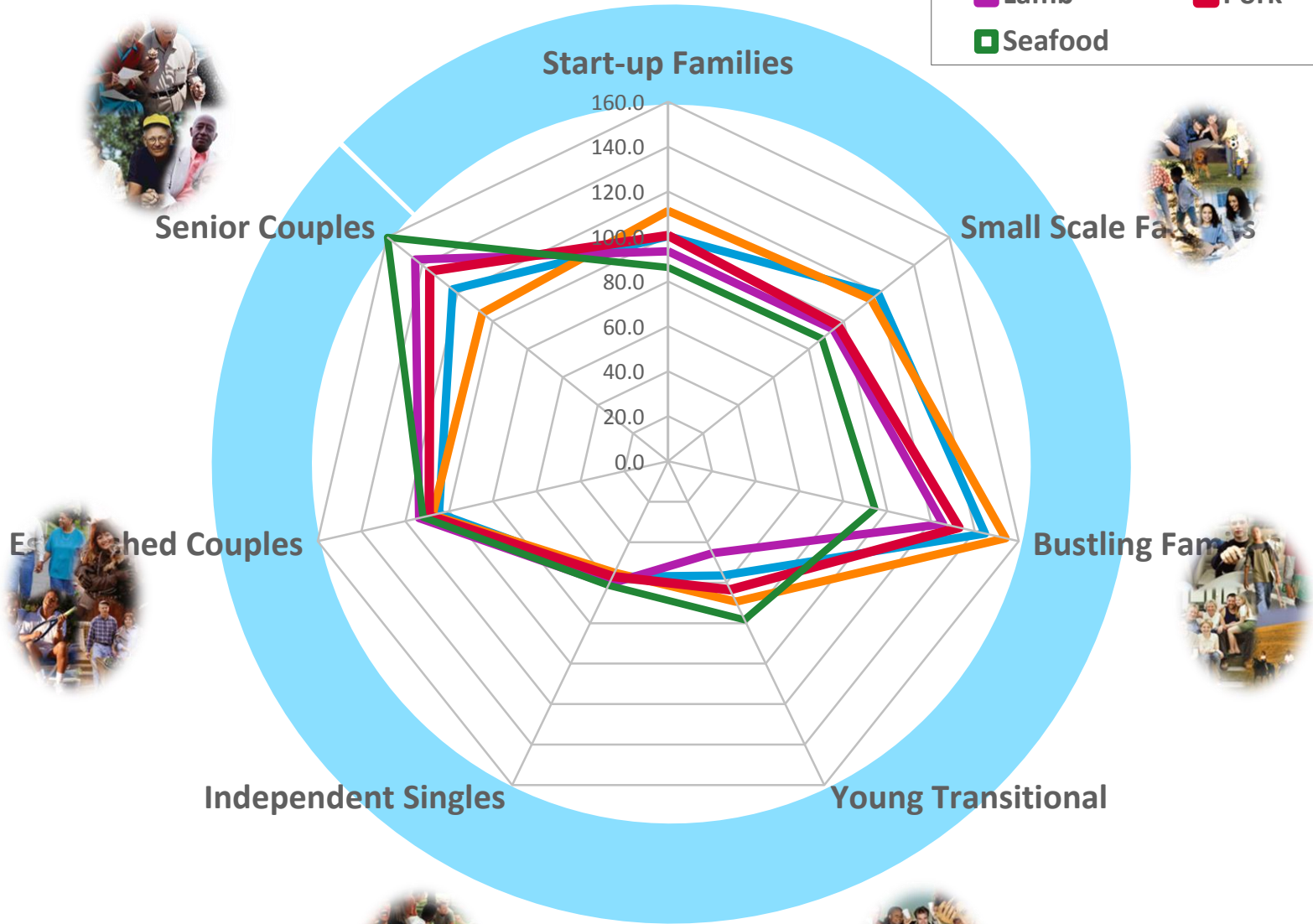
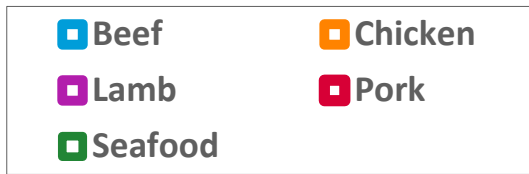
Good Lifers

21.1%

22.9%

17.5%

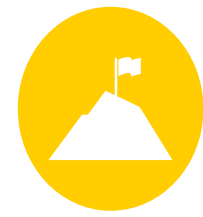
Buyer Importance Volume Index Australia | MAT we 13/07/13



Source: Nielsen Homescan | BDM 520277

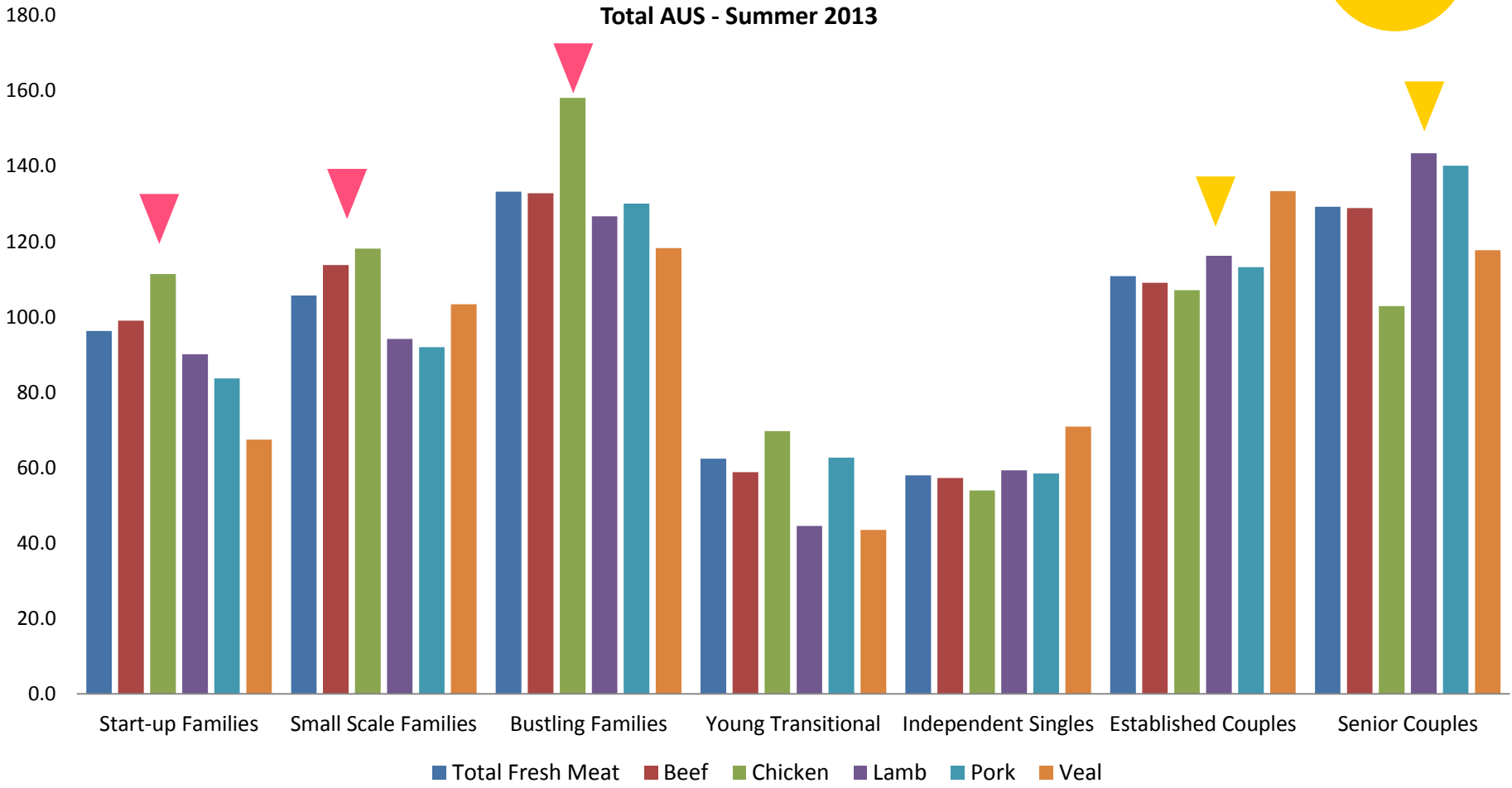
CHICKEN IS THE PROTEIN OF CHOICE FOR FAMILIES DURING THE SUMMER BUT NOT FOR COUPLES WHO FAVOUR LAMB

Index calculated based on the % of population vs Spend



Buyer Importance Value Index

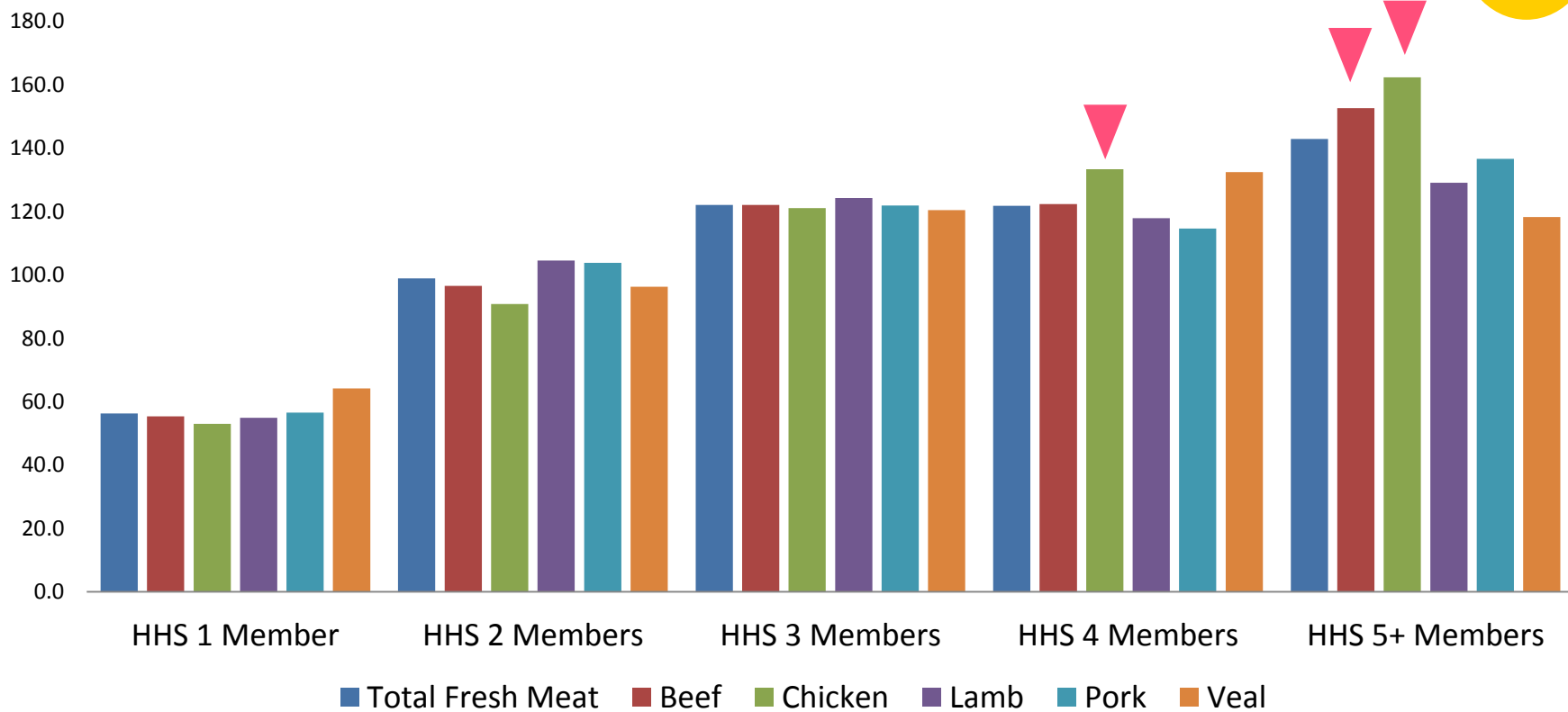
Total AUS - Summer 2013



BEEF EDGING OUT CHICKEN WITH SMALLER HH BUT CHICKEN LEADING HHS 4+

Index calculated based on the % of population vs Spend

Buyer Importance Value Index
Total AUS - Summer 2013

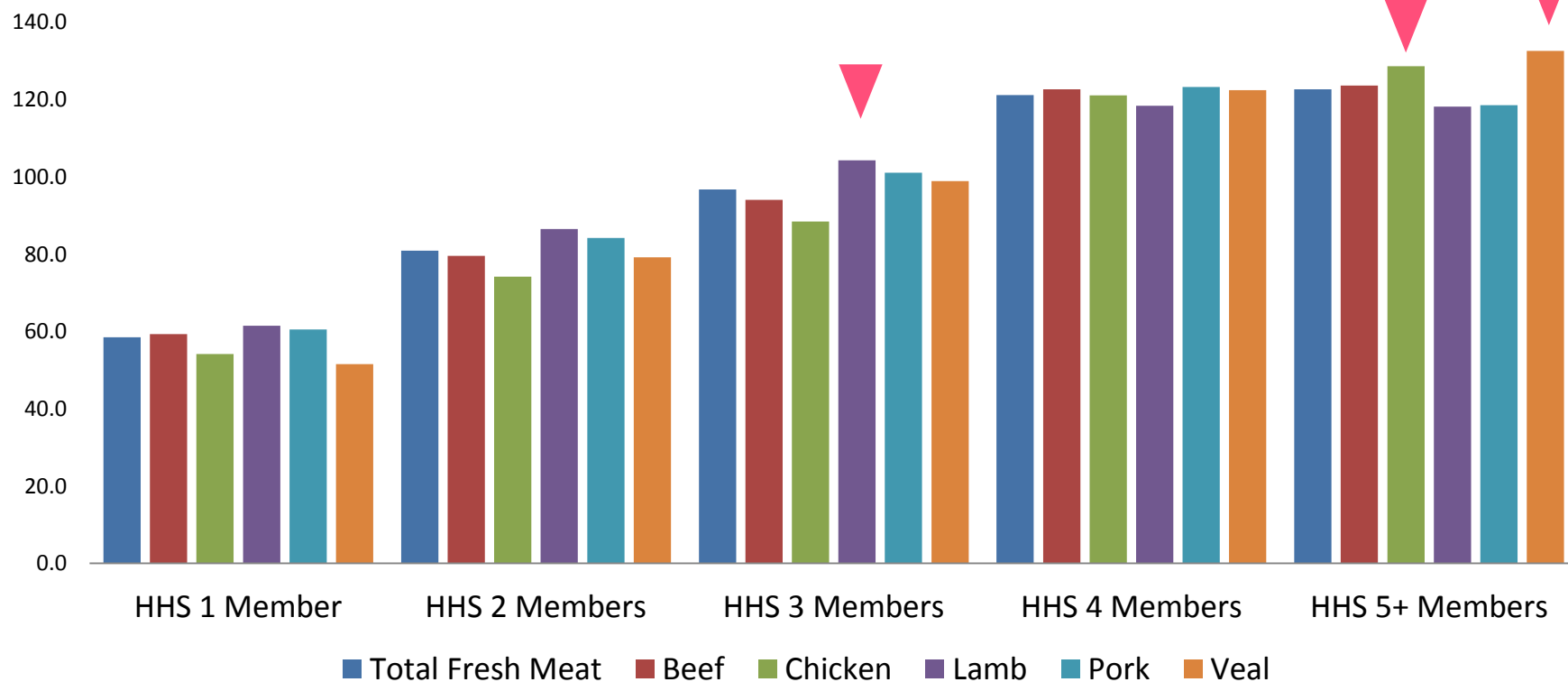


Both Beef and Chicken are more popular with larger families

DURING WINTER BEEF INCREASES ITS IMPORTANCE AGAINST CHICKEN

Index calculated based on the % of population vs Spend

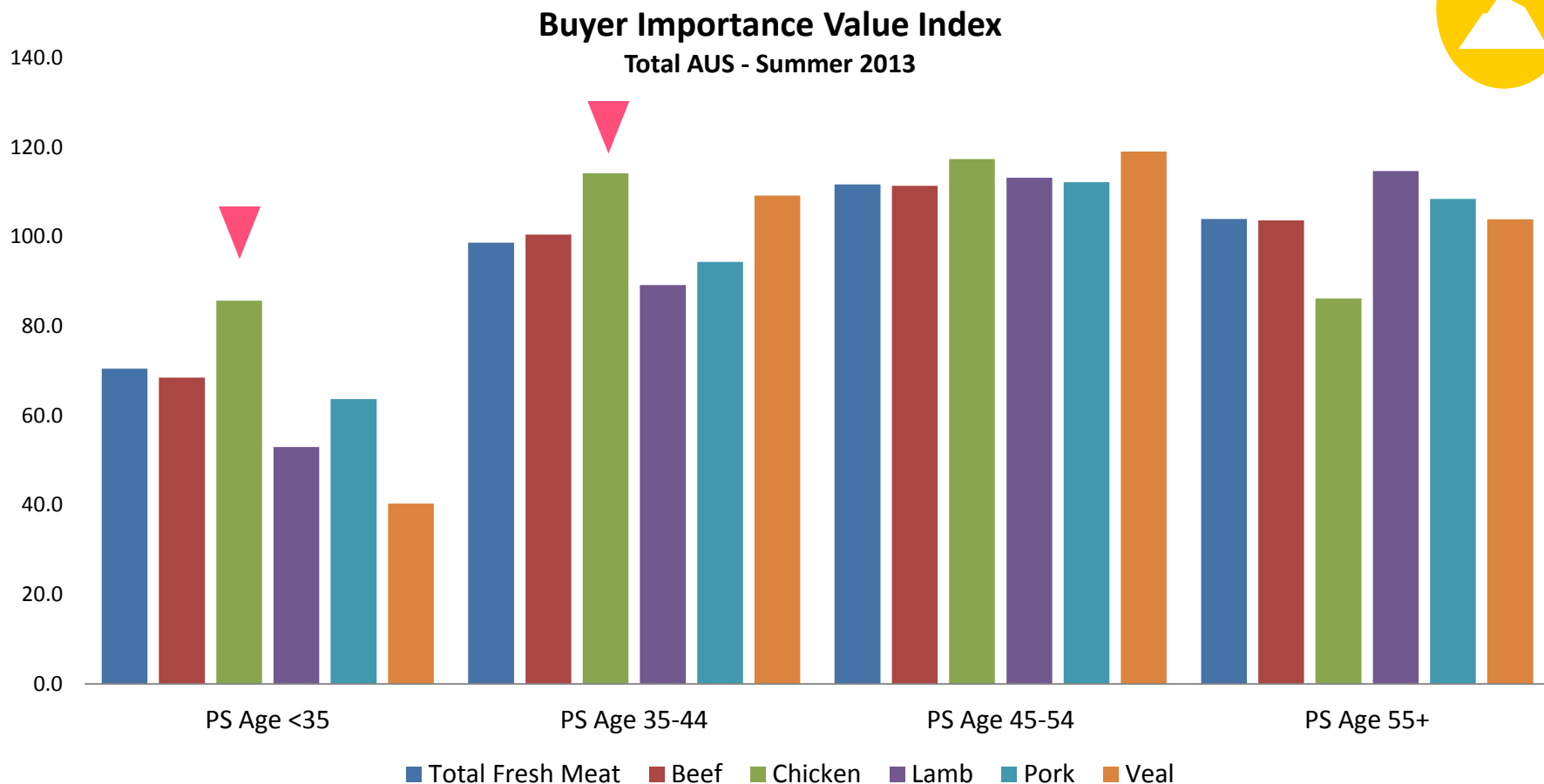
Buyer Importance Value Index
Total AUS - Winter 2013



Chicken is more popular with larger families

BEEF'S PRIMARY SHOPPER AGE IS 45+ AND RESONATES HIGHER THAN CHICKEN WITH 55+

Index calculated based on the % of population vs Spend

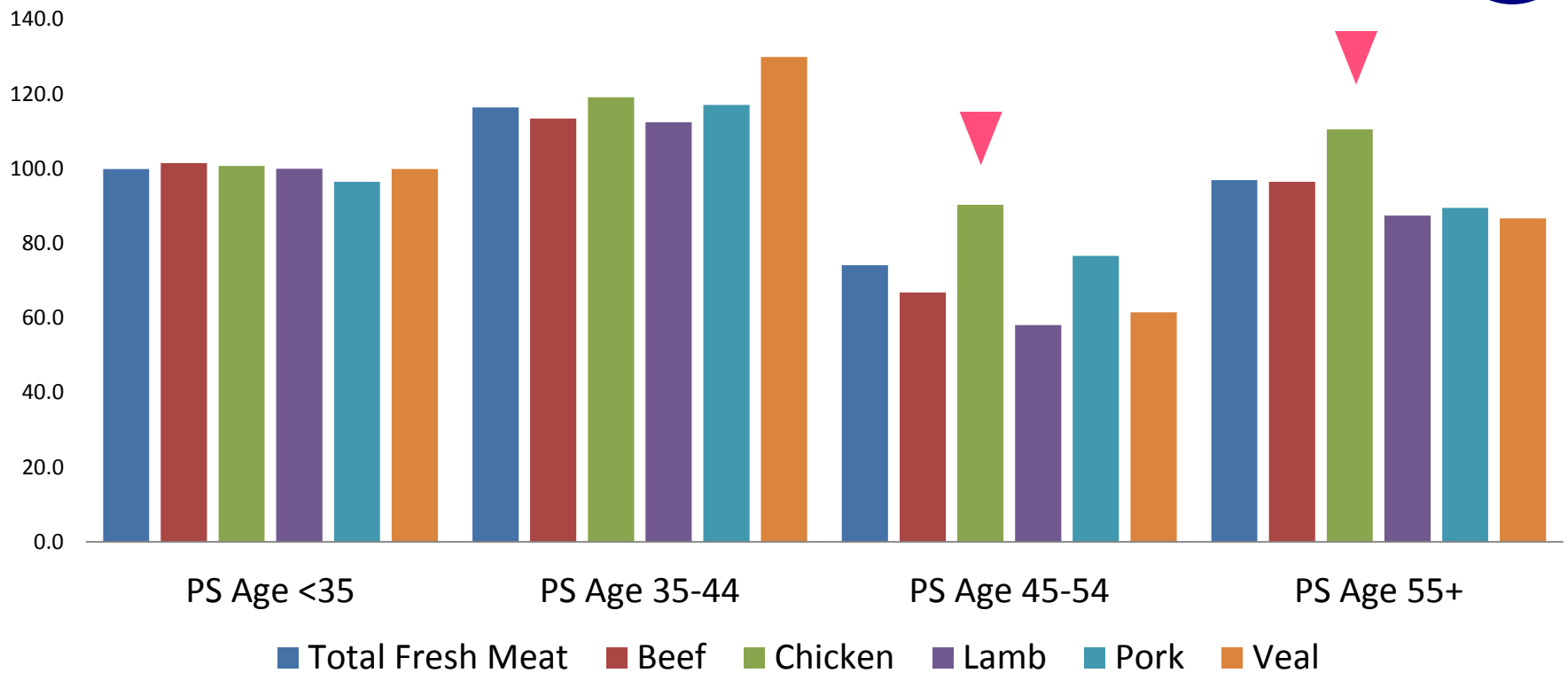


Chicken Primary Shopper Age tends to be younger than other segments

THE REVERSE IS TRUE IN WINTER

Index calculated based on the % of population vs Spend

Buyer Importance Value Index
Total AUS - Winter 2013



In Winter Chicken Primary Shopper Age tends to be older than other segments

UNDERSTANDING THE SHOPPER

- Our framework; typically used with Supplier clients



WHAT SHOPPERS DO

WHO BUYS WHAT AND FROM WHERE?



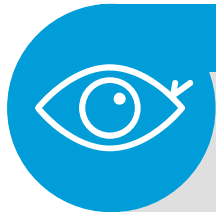
HOW SHOPPERS ACT

WHAT DO THEY DO AT SHELF?



WHAT SHOPPERS THINK

WHAT ARE THE RULES FOR SHOPPING THE CATEGORY?



WHAT SHOPPERS SEE

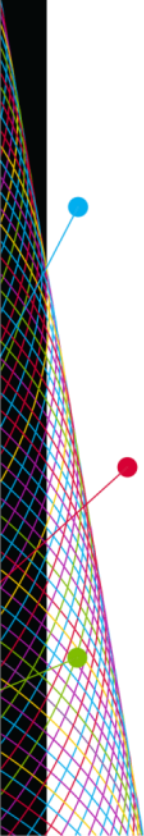
HOW TO DO SHOPPERS “READ” THE SHELF?



HOW SHOPPERS FEEL

WHAT TRIGGERS A SHOPPER’S DESIRE TO BUY?

BEEF ANALYSIS



BEEF WITNESSING BUYER LEAKAGE WITH VALUE DECLINE



TOTAL BEEF

AUS



HH Penetration
-0.6pts



Value Growth
-1.9%



Volume Growth
+1.8%

AUS excl. ALDI



HH Penetration
-0.7pts



Value Growth
-2.4%



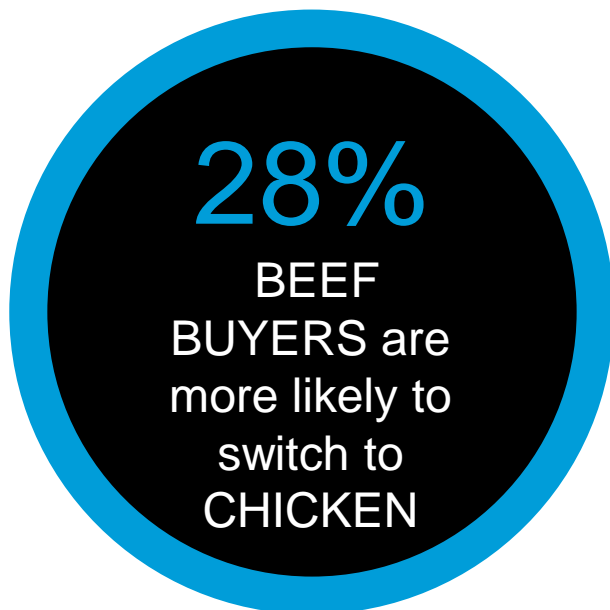
Volume Growth
+0.9%

BEEF BUYERS MAINLY SWITCH TO CHICKEN

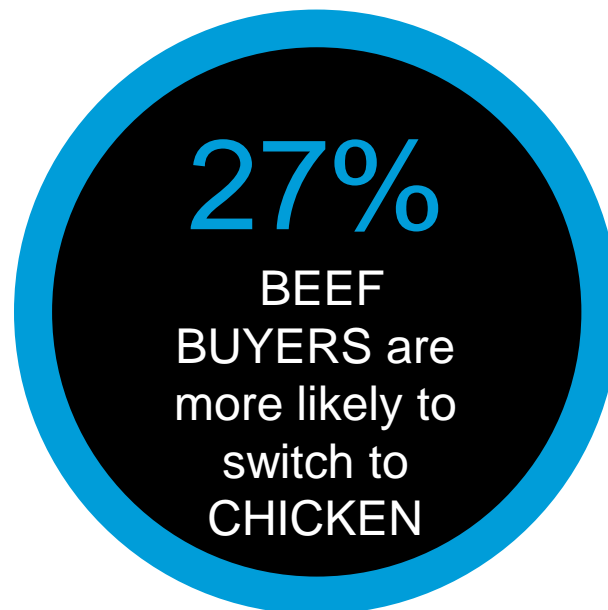


TOTAL BEEF

AUS



AUS excl. ALDI

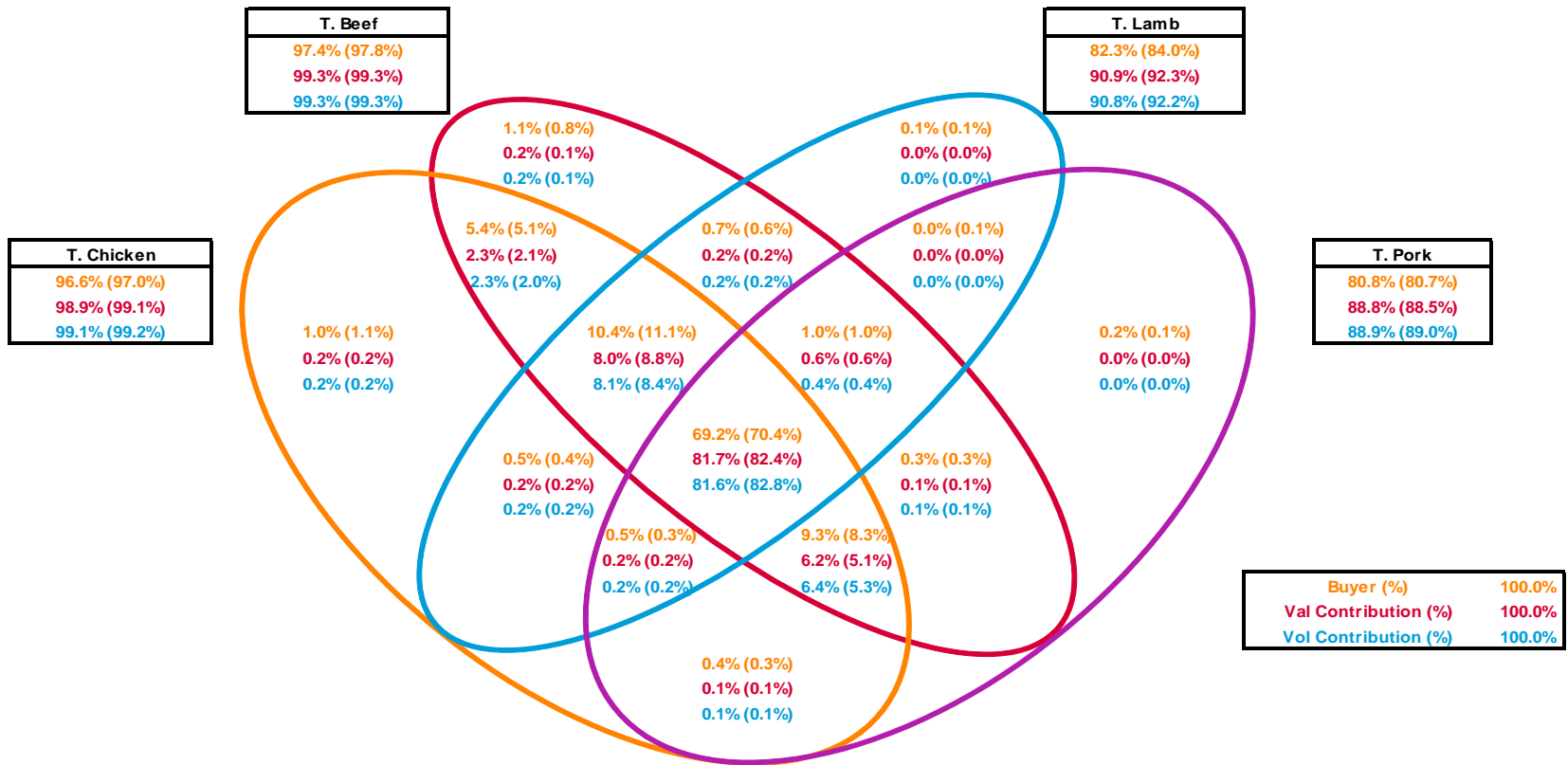


BEEF BUYERS ARE INTERACTING MORE WITH CHICKEN BUYERS IN THE LATEST MAT

Their spend and consumption towards chicken has also increased.

BUYER EXCLUSIVITY AND DUPLICATION

MAT To 12/07/2014 vs YA | Market - AUS | Relative To - T. Beef, T. Lamb, T. Chicken & T. Pork

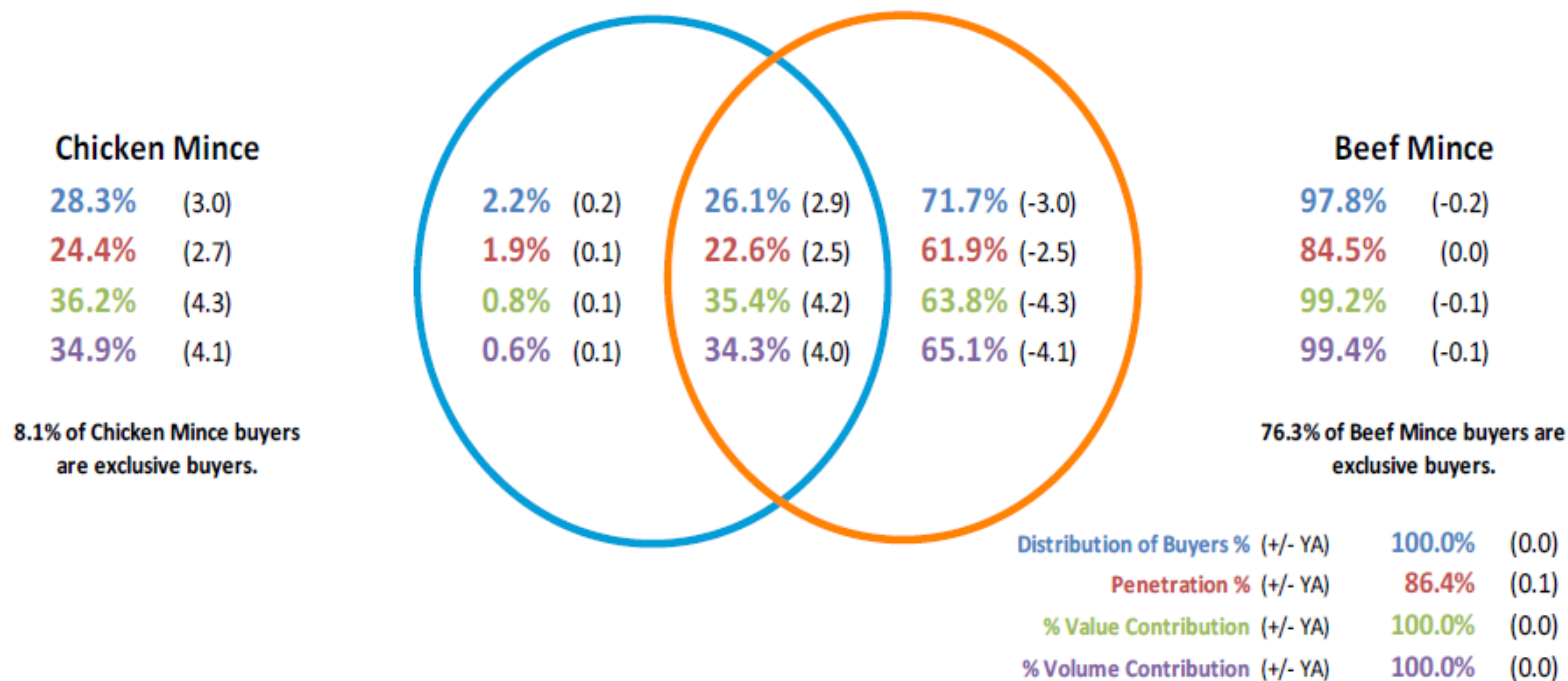


92% OF CHICKEN MINCE BUYERS ARE INTERACTING WITH BEEF MINCE, WHERE AS ONLY 26% OF BEEF MINCE BUYERS ARE INTERACTING WITH CHICKEN MINCE

Only 8% of Chicken Mince buyers are exclusive compared to 76% of Beef Mince buyers but this has declined over the last year

BUYER EXCLUSIVITY AND DUPLICATION

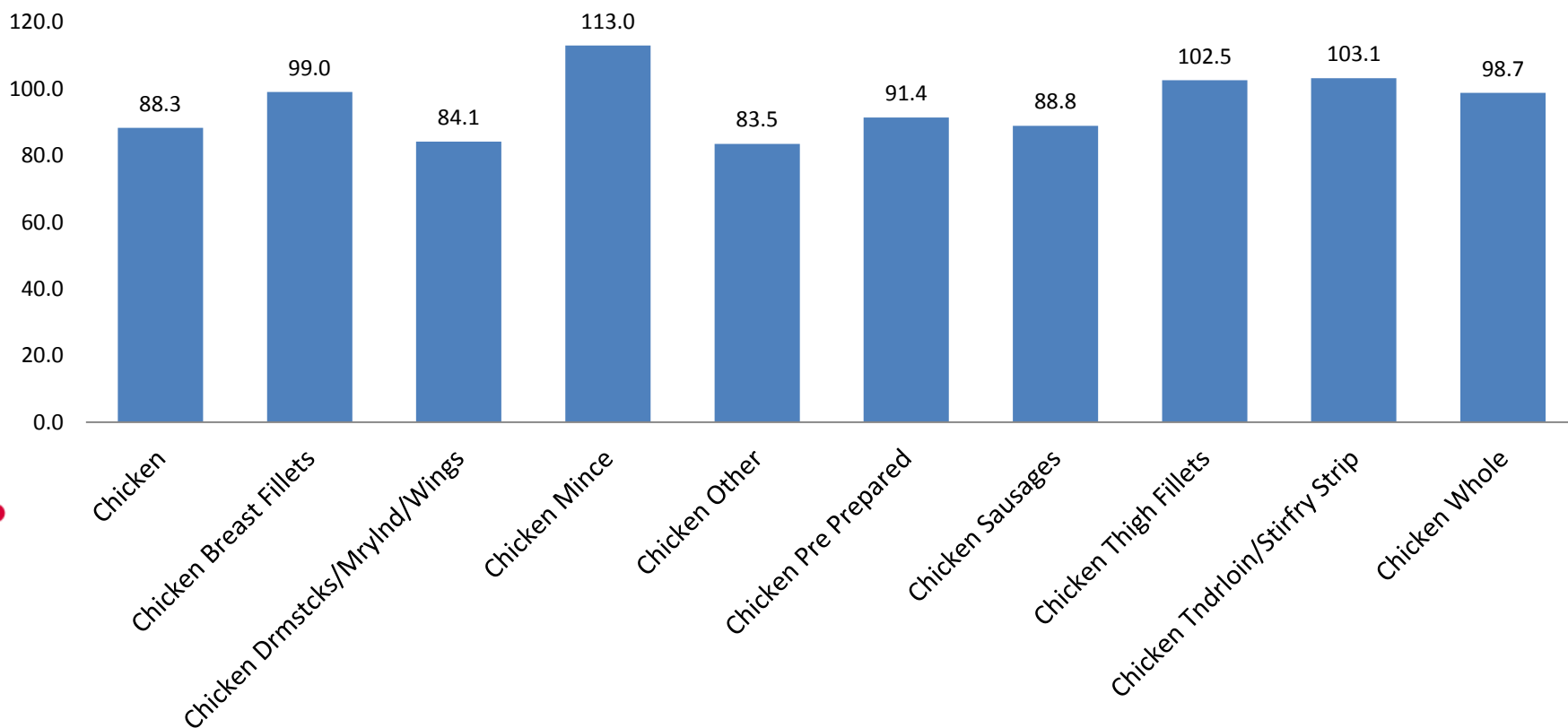
MAT To 19/04/2013 vs. YA | Market: AUS | Relative to Total Chicken + Beef Mince



CHICKEN MINCE HAS THE HIGHEST SPEND PER TRIP WITHIN THE CHICKEN CUTS

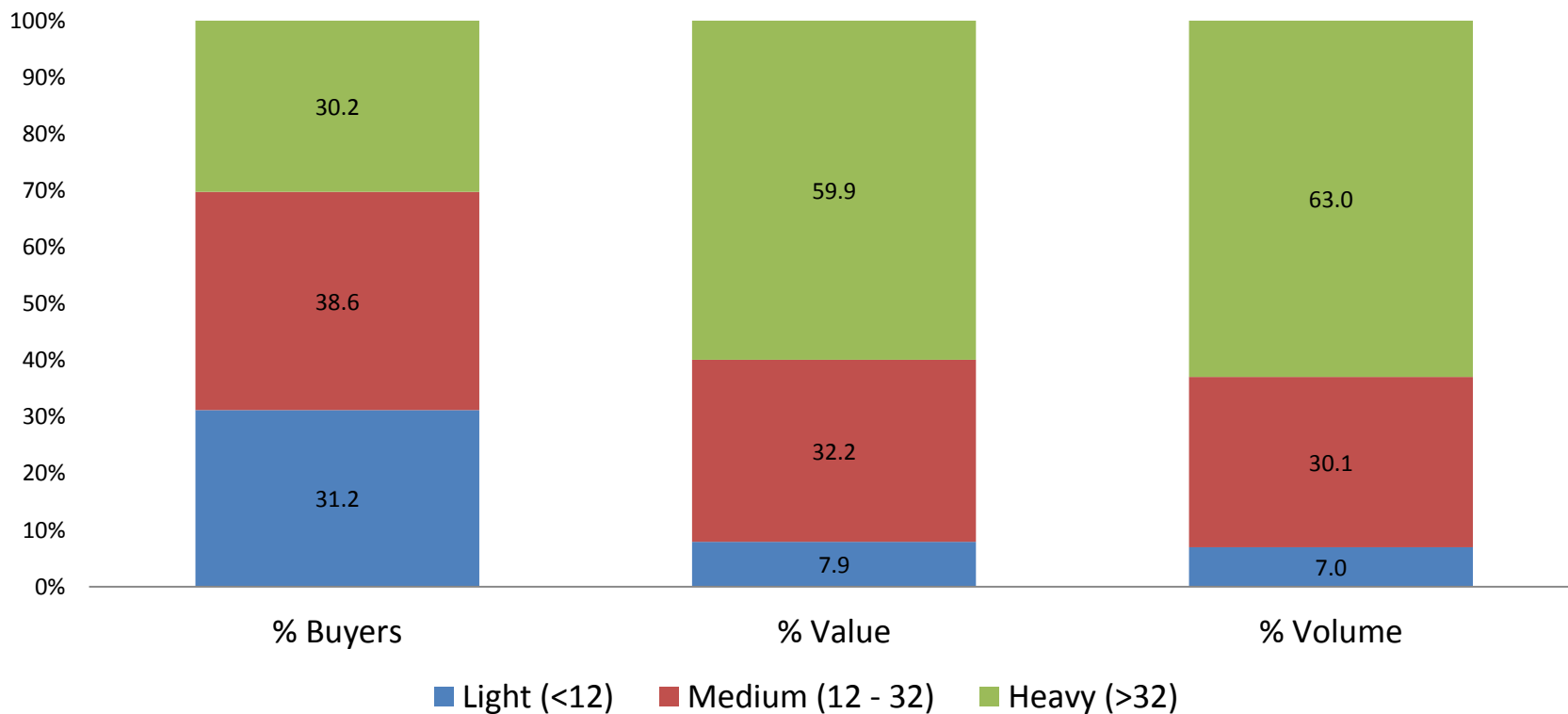
What else is in the basket which is driving this?

Spend Per Trip with Item in Basket
Total AUS | Summer 2013

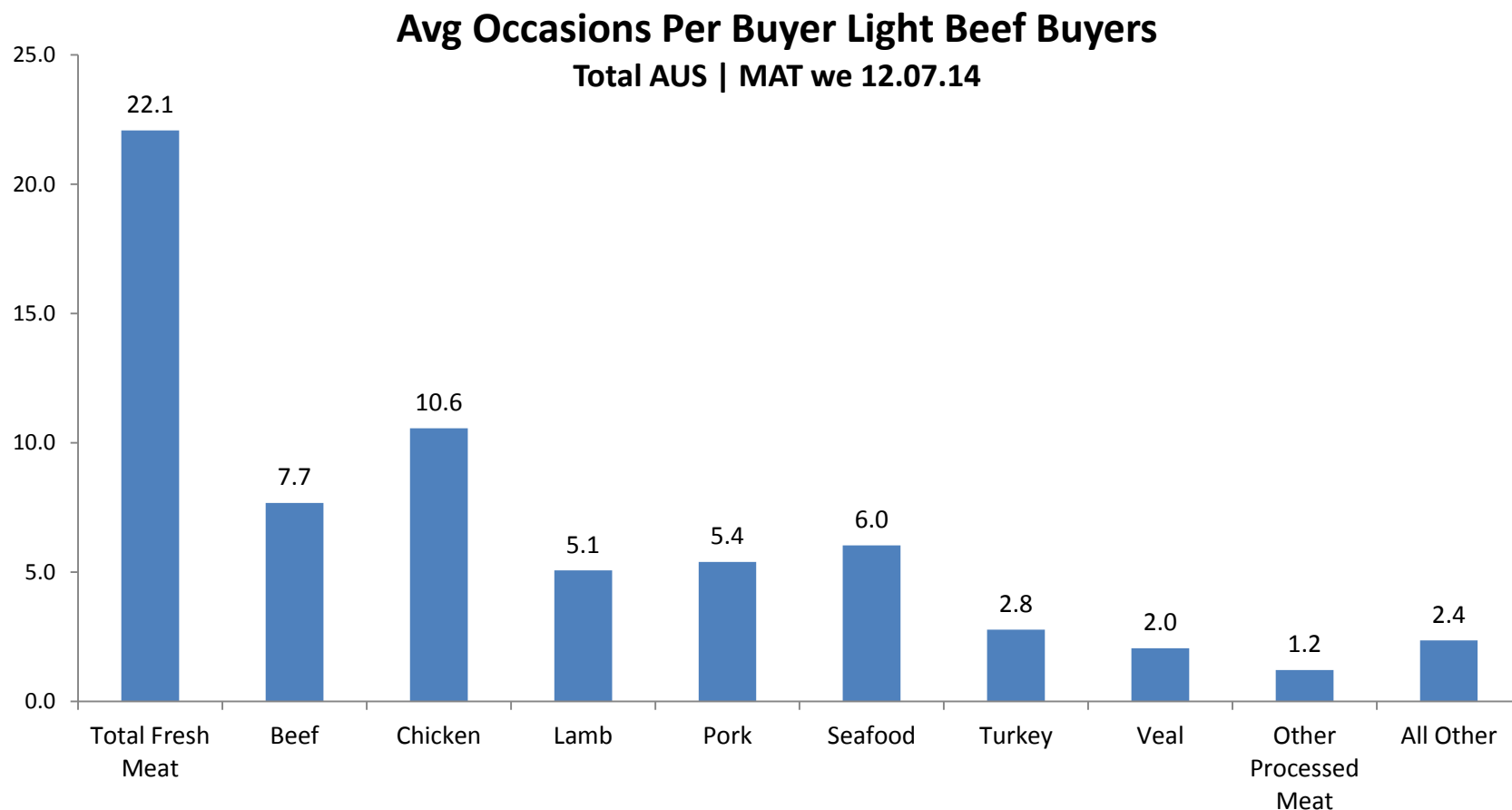


THE HEAVY BEEF BUYERS MAKE UP 30% OF BUYERS BUT 60% OF THE VALUE SALES

Fresh Beef Light, Medium, Heavy Segments
Total AUS | MAT 12/07/14



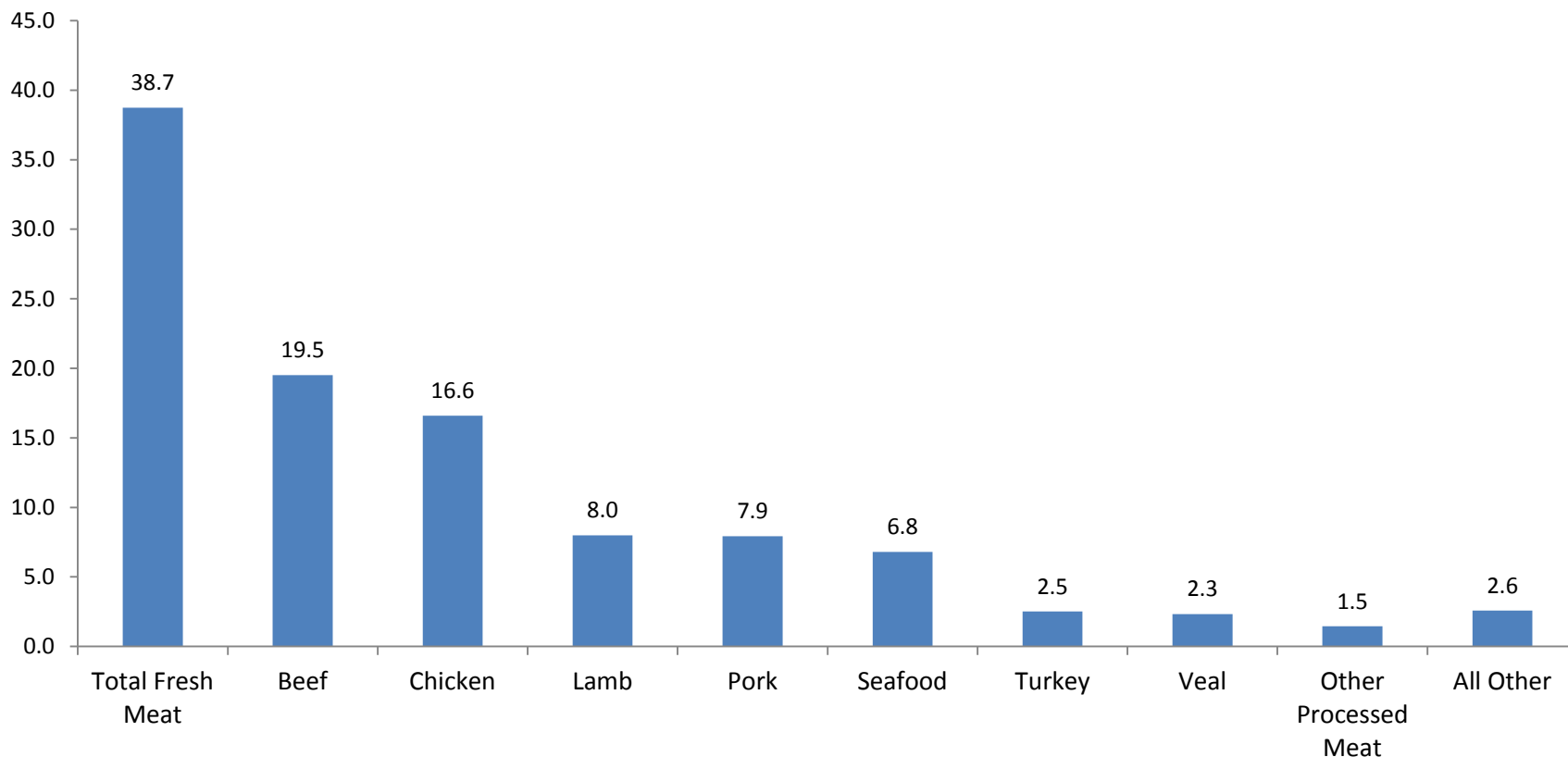
A LIGHT BEEF BUYER PURCHASES THE FRESH MEAT CATEGORY AN AVERAGE OF 22 TIMES A YEAR. ONLY 7.7 OF THESE OCCASIONS ARE FOR BEEF, CHICKEN HOLDS 10.6 OCCASIONS FOLLOWED BY SEAFOOD AT 6 OCCASIONS



A MEDIUM BEEF BUYER PURCHASES THE FRESH MEAT CATEGORY AN AVERAGE OF 38.7 TIMES A YEAR. 19.5 OF THESE OCCASIONS ARE FOR BEEF, CHICKEN HOLDS 16.6 OCCASIONS FOLLOWED BY PORK AT 7.9 OCCASIONS

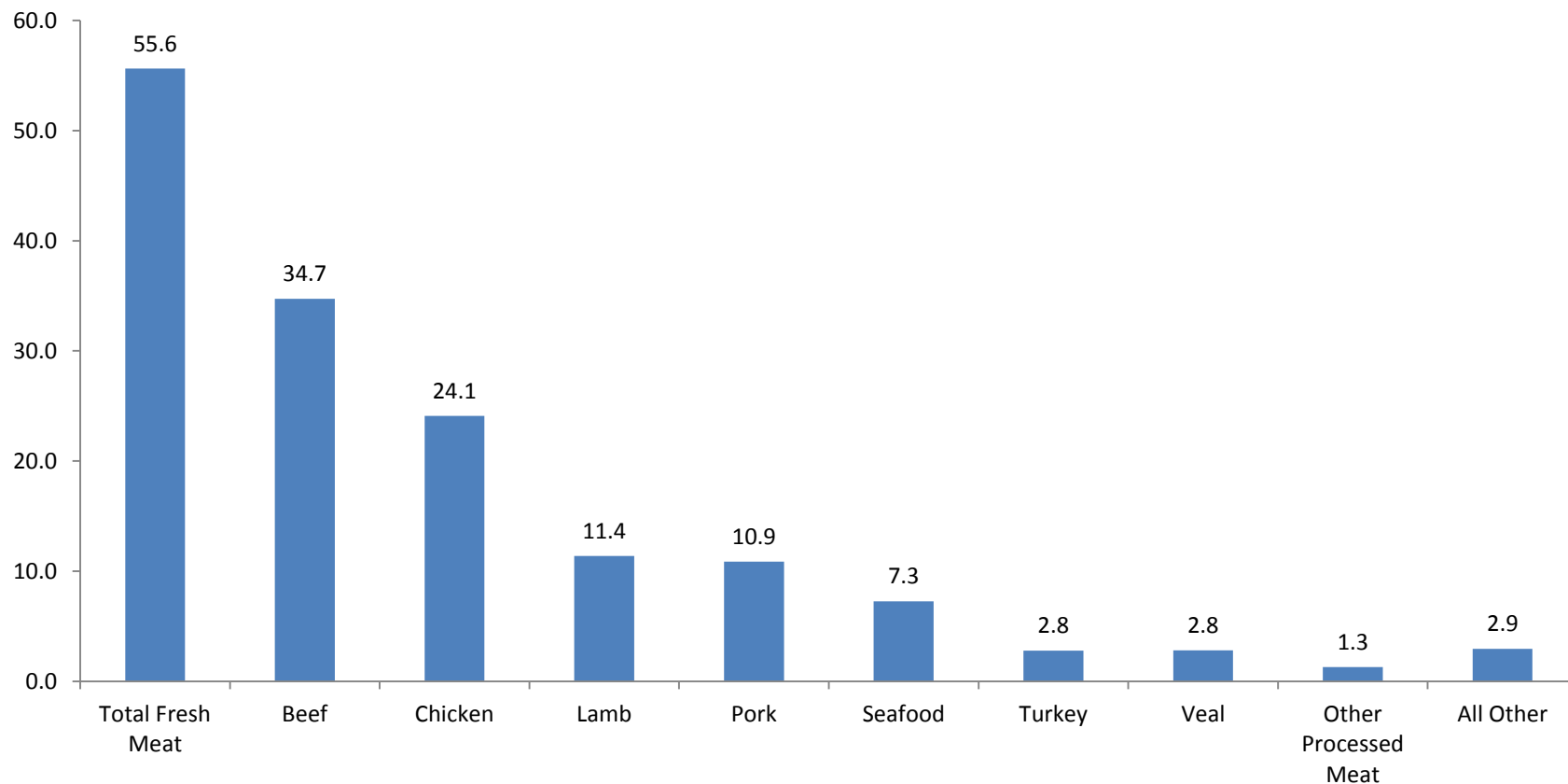
Avg Occasions Per Buyer Medium Beef Buyers

Total AUS | MAT we 12.07.14

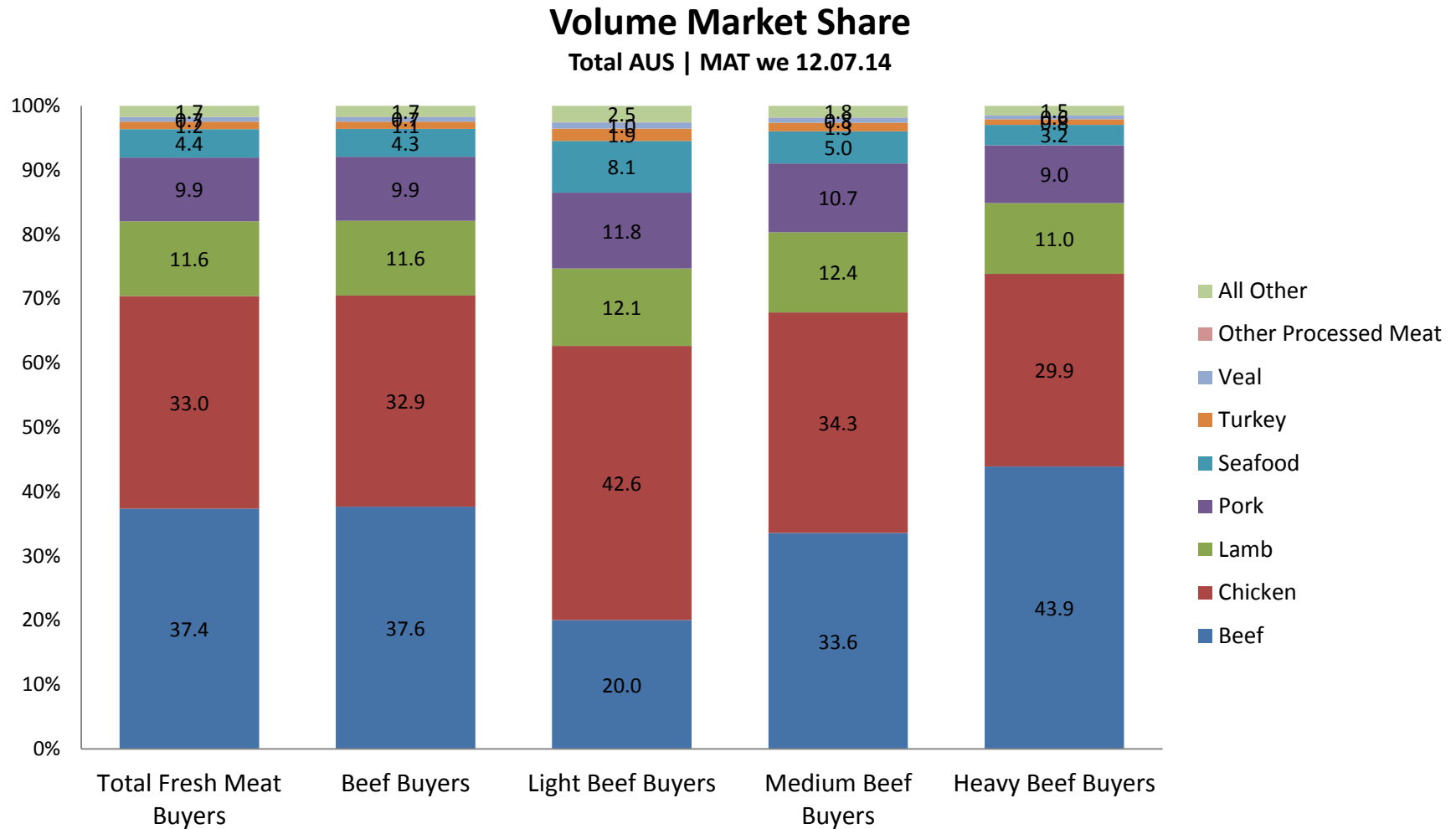


A HEAVY BEEF BUYER PURCHASES THE FRESH MEAT CATEGORY AN AVERAGE OF 55.6 TIMES A YEAR. 34.7 OF THESE OCCASIONS ARE FOR BEEF, CHICKEN HOLDS 24.1 OCCASIONS FOLLOWED BY LAMB AT 11.4 OCCASIONS

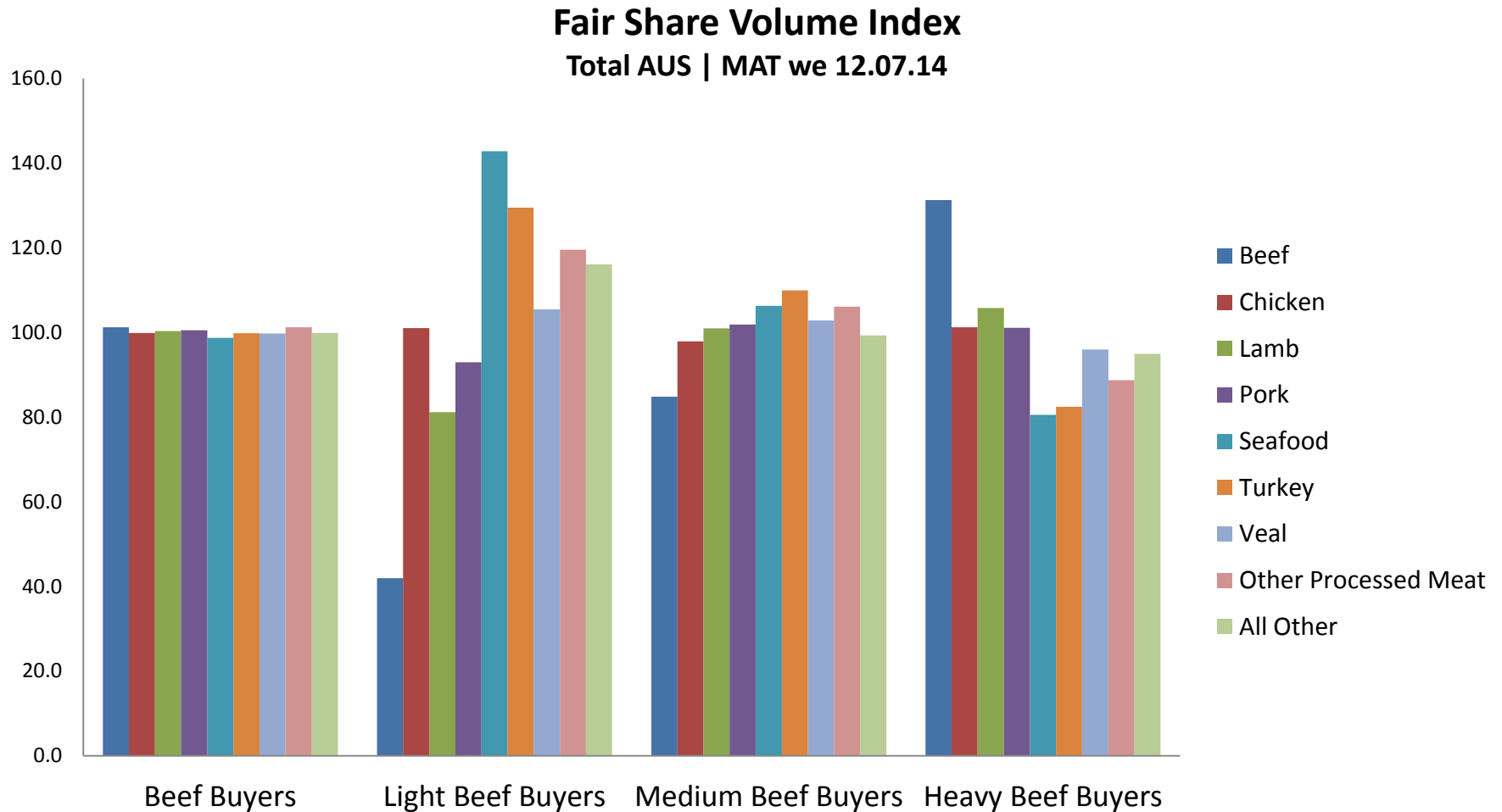
Avg Occasions Per Buyer Heavy Beef Buyers
Total AUS | MAT we 12.07.14



LIGHT BEEF BUYERS HAVE A HIGH VOLUME SHARE FOR SEAFOOD, WHILE HEAVY BEEF BUYERS SEEM TO MAINTAIN A HIGH MARKET SHARE FOR LAMB

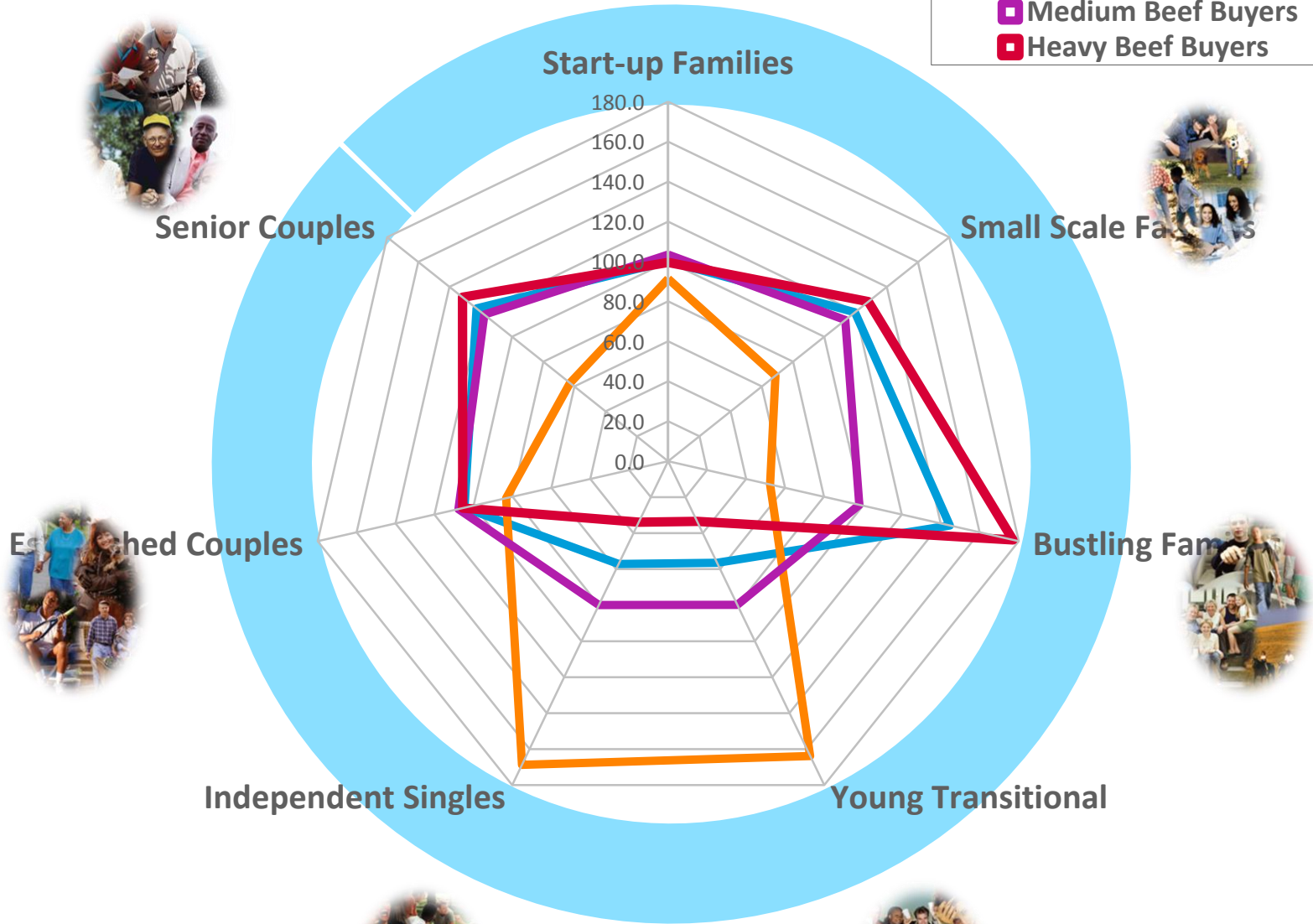
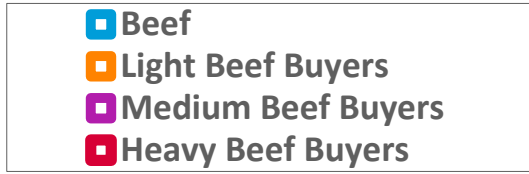


LIGHT BEEF BUYERS OVERINDEX ON SEAFOOD AND TURKEY



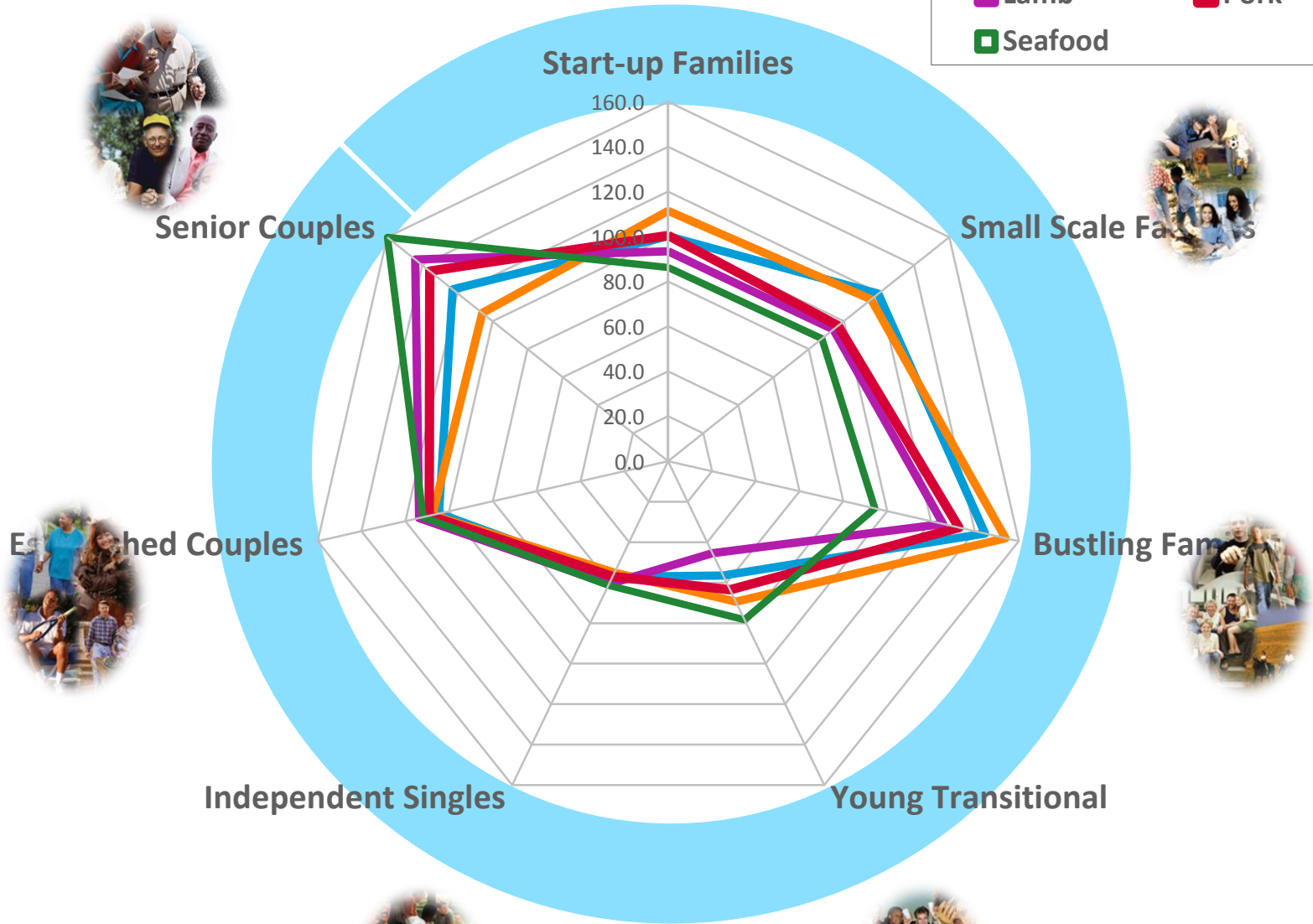
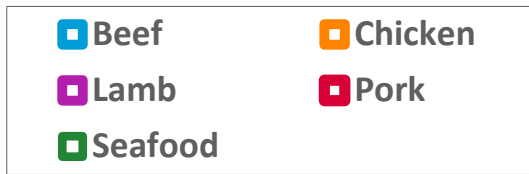
Buyer Importance Volume Index

Australia | MAT we 12/07/14



Source: Nielsen Homescan | BDM 520277

Buyer Importance Volume Index Australia | MAT we 13/07/13



Source: Nielsen Homescan | BDM 520277

OPPORTUNITIES & RECOMMENDATIONS

HIGHER OPPORTUNITY LIES IF WE FOCUS ON INCREASING 1 FREQUENCY POINTS FOR MEDIUM BEEF BUYERS



SCENARIO 1

If we increase one Frequency point for **LIGHT BEEF BUYERS**



\$ 19.4M

SCENARIO 2

If we increase one Frequency point for **MEDIUM BEEF BUYERS**



\$ 33.6M

FOOD FOR THOUGHT



Focus on driving shopper led strategies to increase the reach of medium beef buyers. e.g. smaller family households through top up and dinner tonight shopper missions.



Maintain the spend from Bustling and Small Scale Families. Target Family buyers to yield more.



Learn more on buyer decision trees. Educate shoppers about the health benefits of having Beef in their daily meal.

HEALTH BENEFITS OF BEEF

Beef is the #1 food source for Protein, Vitamin B₁₂ and Zinc!

Beef is also the #3 food source of iron behind fortified cereal and grains

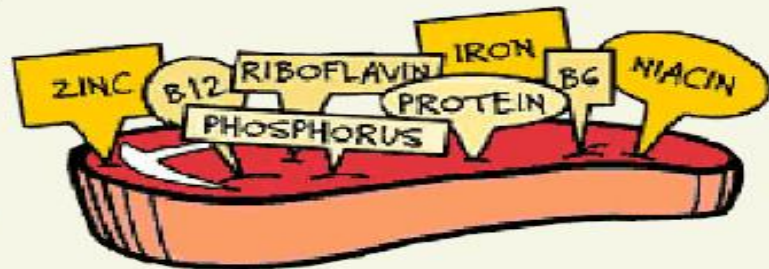
Protein—Helps build a strong and muscular body

Zinc—Helps create a healthy immune system & heal wounds

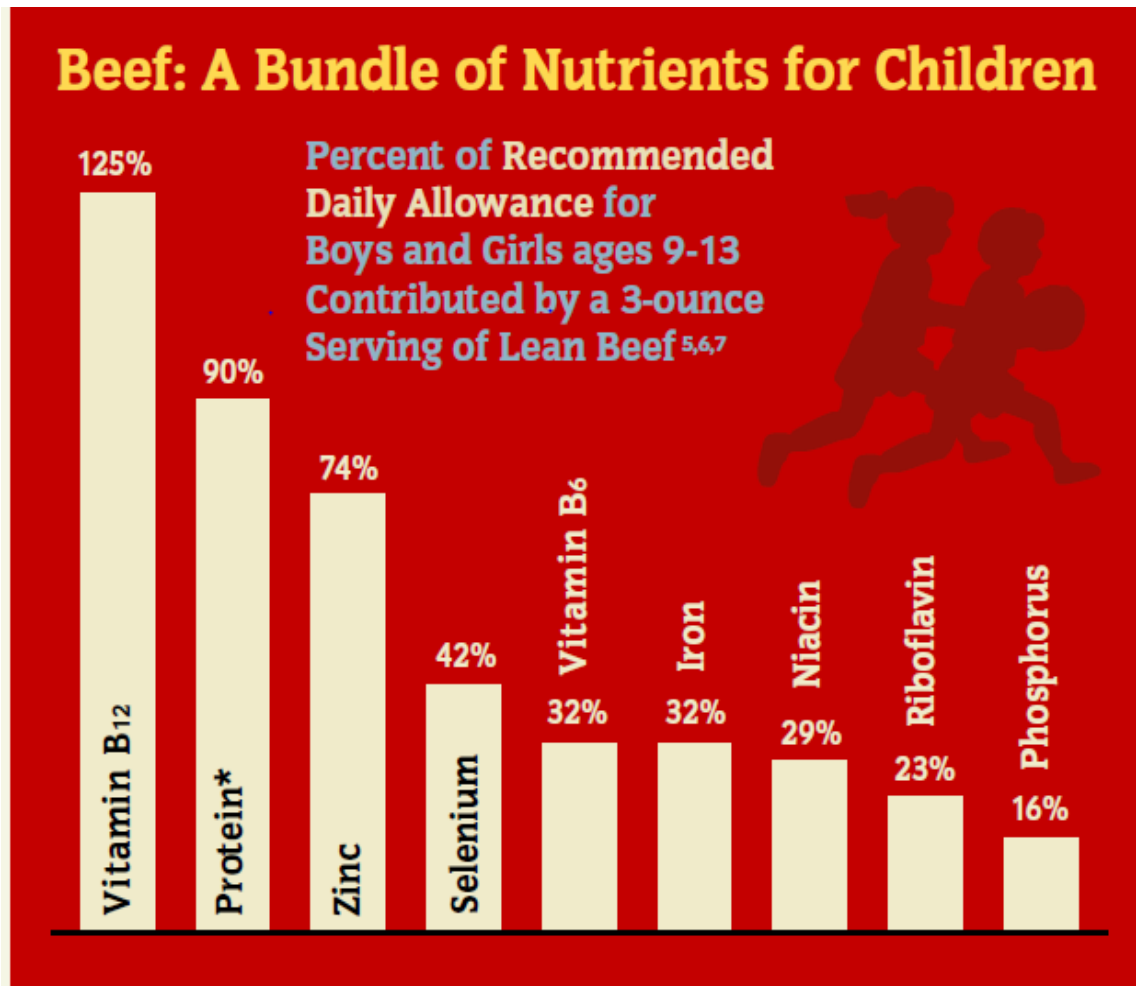
Phosphorus—Necessary for strong teeth and bones

Iron—Helps carry oxygen in the blood to all cells and muscles to prevent fatigue

B-Complex Vitamins
(including Vitamin B₁₂,
Niacin, Vitamin B₆ and
Riboflavin)—Help release
energy from food.



BENEFIT OF BEEF'S NUTRIENTS FOR CHILDREN



Beef supplies an abundant amount of key nutrients to help children and teens grow to be strong and healthy.

Nutrients that are found in beef contributes to optimal growth, cognitive function, red blood cell development and preventing iron deficiency during the adolescent years.



THANK YOU



APPENDIX

DEMOGRAPHIC LIFESTAGES: BEHAVIOURAL HABITS

- Young Transitionals (Any Size HHs, No Children, <35):**
 Hopping from uni classrooms to first jobs to “just married” this group is characterised by an abundance of freedom. With the majority between 25-34 years in white collar professions, You will often find them with money to burn in the dance clubs, bars, shopping on the Internet or at local gyms. They enjoy physically active lifestyles, dining out and professional sporting events. This segment tends to live in rented apartment buildings and the internet is part of everyday life
- Start-Up Families (HHs with Young Children Only < 6):**
 Characterised by households with 1-2 children and a mortgage to boot, Nappies, baby food and shelves overflowing with toys fill the home of the Start-Up Family. Entering a life of nappy changes and late night feedings, these consumers are starting their families. Dependent children and their impact on the lives of these ‘new’ parents sets these consumers apart from the other life stages.
- Small Scale Families (HHs with Oldest Child 6-11):**
 Unlike the other life stages with children, the small size of these families often allows the adults to strike a balance between their children and pursuing their own interests. Whether they are single parent families with one or two children or two parent families with one child – time, convenience items, are of increasing importance as many of them work to pay the bills and pay off their mortgage.
- Bustling Families (HHs with Children (Oldest 12+)):**
 A mix of younger and older families with the eldest child in their teens skewed toward households of 5 more people. These consumers’ lives are hives of activity. With most Heads of Households over 40 years of age. With a higher prevalence of internet access than any other group and 3 or more TV sets running at any one time these households are embracing the information age. The children in these households are dependent on their parents for many things. At the peak of their earning power, these households work hard to afford their children the latest trend; which often means both parents are working.
- Independent Singles (1 Person HHs, No Children, 35+):**
 Predominantly female households, split between older and younger consumers, most consumers get to this life stage either through divorce or from never having been married. 79% of this group over 50 years of age, paid off their mortgage, and typically have a lower than average annual income. In addition, this has the lowest levels of internet access than any group (39%). With the 21% who are at the younger end of their life, you will find these consumers living in apartments, are often working in professional white collar established careers dining out with friends or working late in the office.
- Established Couples (2+ Person HHs, No Children, 35 – 59):**
 This group is a mix of empty nesters, those who have not had children or those who still have adult children (>17) at home. Many are dual income families reaching their peak earning potential with above average household incomes split between those who own and are still mortgaging their home. They tend to live in large houses and can afford the often three TV’s, internet access and all the mod cons our busy lifestyles have become accustomed to.
- Senior Couples (2+ Person HHs, No Children, 60+):**
 Companionship, rather than age, most influences the behaviour of this group. You might find the husband reading the latest issue of *Reader’s Digest* as his wife knits in her chair. They are quite active, but not as active as Established Households. In addition, Senior Couples are more likely to still live in the family home, a larger house left over from family life with children. At 86%, this life stage has the highest level of home ownership.