

# New Zealand Agricultural Climate Change Conference

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# New Zealand red meat sector snapshot



**NZ\$9.2 billion annual exports, New Zealand's second largest goods exporter**



**95% of sheepmeat and 86% of beef production exported to more than 110 countries**



**New Zealand's largest manufacturing industry**



**35,700 people employed directly-- more than 56,700 full-time jobs underpinned by sector**



**90% of animals are processed as Halal**



**43% of total exports were halal certified in 2019/20**



## The Role of the MIA

- Advocates on behalf of its members.
- Is the interface between the meat industry and government.
- Facilitates policy formation on economic, trade policy, market access, industrial relations, compliance costs, environmental, animal welfare, technical and regulatory issues facing the industry.
- Facilitates whole of industry innovation projects (syndicates).
- Contracts with AHOs for provision of halal certification services and recruitment of slaughtermen.
- Is governed by a Council of 9 members' CEOs plus an independent Chairman.



**41 MIA members  
representing  
99% of production  
and exports**



# The challenges and opportunities facing the sector



## Challenges

- An anti-red meat narrative and a narrow interpretation of sustainable diets
- Continuous improvements to animal welfare
- Maintaining the highest ethical standards (Halal processing)
- False narratives: GHG footprint of products (food miles, per kg comparisons that ignore nutrition...)
- Shipping and logistics disruptions
- Increasing protectionism (border carbon tax; animal welfare standards; access to shelf...)



# The challenges and opportunities facing the sector

## The opportunities

- Global growth in demand for protein
- Quality product, natural production system, well developed industry systems and robust NZ regulatory framework
- Create value throughout the supply chain
- Productivity improvement and innovation



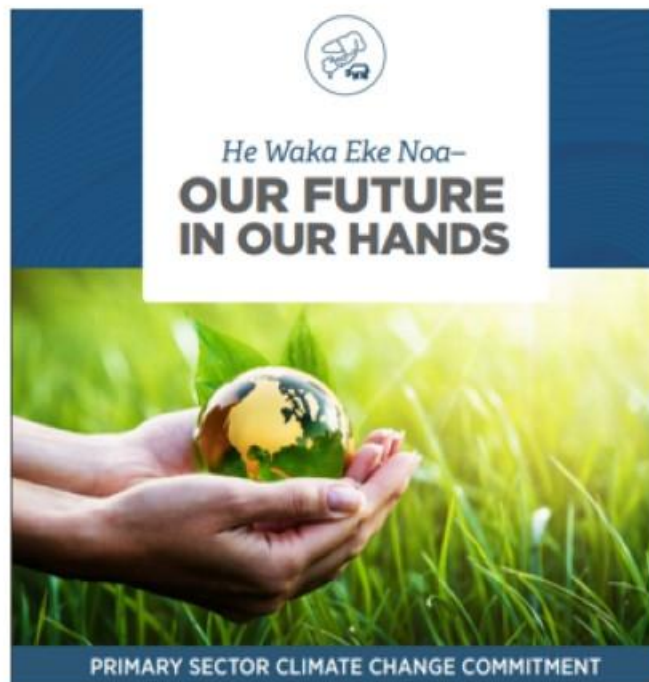
## How is the sector responding?

- **Pasture Raised Advantage** - impact of pasture raised red meat on health and well being when consumed as part of a well-balanced diet
- [www.makingmeatbetter.nz](http://www.makingmeatbetter.nz) – independently verified facts backing our environmental and nutrition story
- **Telling our story overseas and at home** – Taste Pure Nature, highest animal welfare standards, environmental plans and commitments to continual improvement and world-leading halal processing system
- **New Zealand's National Farm Assurance Programme** – is our seal of origin that delivers trusted and authentic standards to our global consumers.



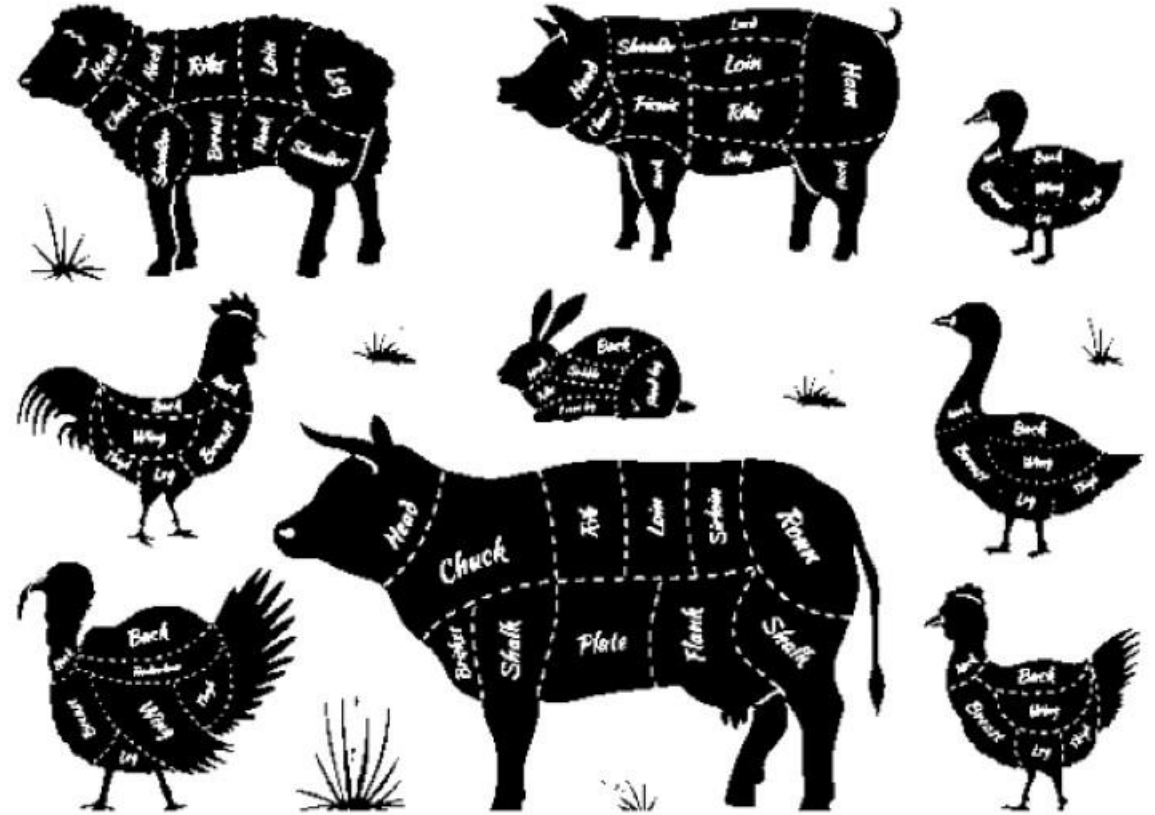
## How is the sector responding?

- **He Waka Eke Noa** – Primary Industries Climate Change commitment, where every farmer will “know their number” by end of 2022.
- **Phasing out of coal fired boilers** and investment in more energy efficient system



# Volume vs Value

- Value is subjective
- Cultural values and cuisine play a strong role in determining consumer demand and price points
- Trends change – co-products now make up approximately 20 percent of red meat exports or approximately \$2 billion.






# Are consumers paying a premium?

Predicted WTP price premium for red meat and dairy products

Source: Yang & Renwick, 2019

Overall price premium	Credence attribute	Red meat price premium %	Dairy price premium %
	Organic	31	29
	Hormone/Antibiotic-free	24	34
	Animal welfare	19	31
	Food safety	23	39
	Country/Region of origin <sup>1</sup>	23	30
	Protected designation of origin/Protected geographical Indication <sup>2</sup>	22	26
	Environmentally friendly	19	25
	Grass-based	22	25
	Traceability	18	26

1. e.g. made in New Zealand

2. e.g. champagne can only be made with grapes from the Champagne region in France



# Eight segments were identified across the six markets in the Food & Beverage market



## Tasty

These purchase decisions are driven by the **taste / flavour** of a product / brand



## Affordable

These purchase decisions are driven by price – both **affordability and value for money**



## Trusted brand

**Trust in the brand** is driving these purchase decisions  
  
Associated with **well-known brands**



## Safe product

Having **belief in the safety** of the product / brand is driving decision making



## Healthy

Making a **healthy choice** is what drives these purchase decisions



## Fresh

These choices are based on how **fresh the product / brand looks**



## Ethical

These purchase decisions are driven by **ethical, environmental or social issues**



## On Trend

These purchase decisions are driven by **environmental/organic trends** and how this makes them **appear to others.**

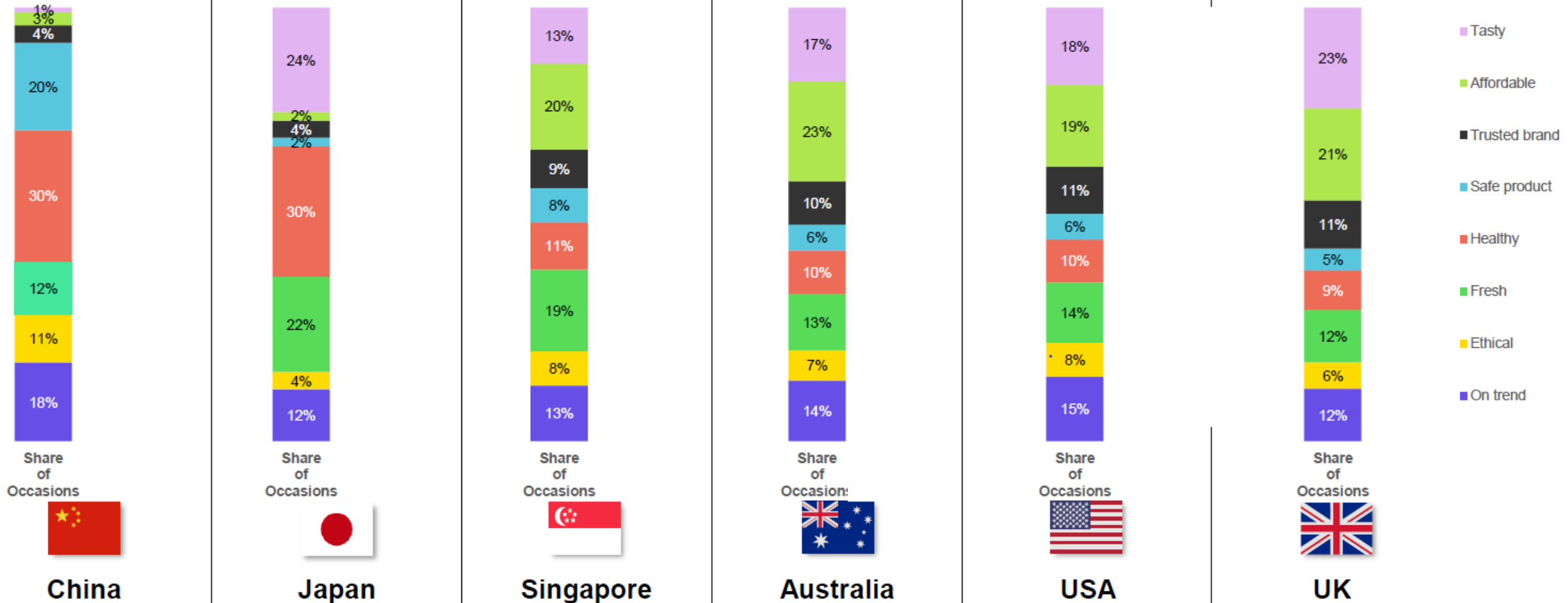
Quality focus

Health focus

Environmental focus

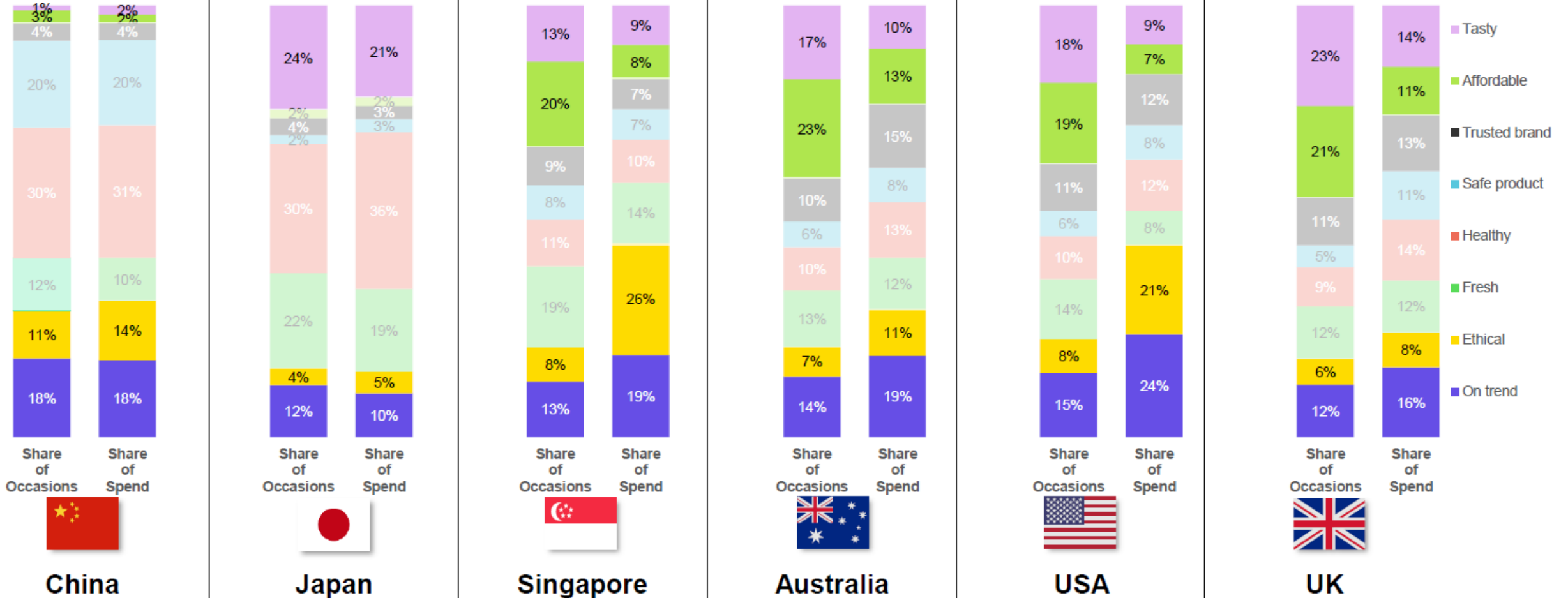
# What drives purchase decisions differs across markets, therefore the way offers are constructed and communicated needs to be tailored

Share of occasions by market



# The sustainability-focused Ethical and On Trend segments tend to deliver higher value

Share of occasions and spend by market





Thank you

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