Peter Brisbane APCO & **Ryan Collins** Planet Ark

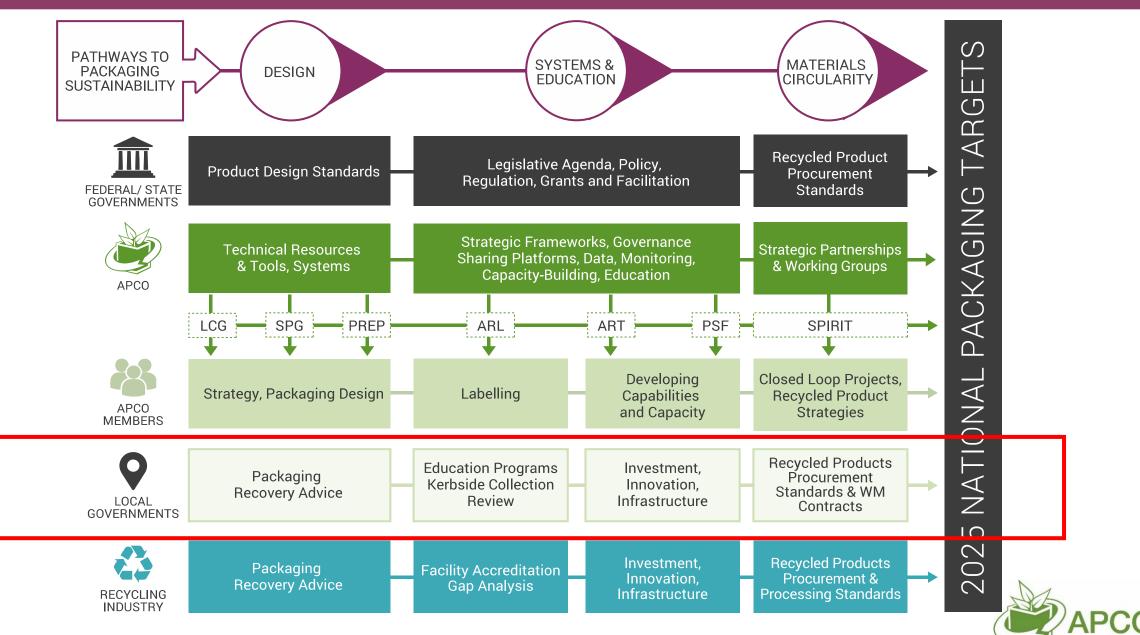
Australian Packaging Covenant Organisation



Our Co-Regulation Model



Roles and Responsibilities



APCO focuses on four key areas

Packaging design - we help businesses to design packaging that is reusable, recyclable or compostable, and reduce problematic and unnecessary waste.

Systems - we help organisations to create the operational systems and capacity building required to make their packaging more sustainable.

Education - we drive the education required to empower businesses, stakeholders and their communities to change their approach to packaging.

Material circularity - by instilling a circular approach to packaging design, education and systems, we are driving greater materials circularity.



What are we all working towards?

100% of packaging to be reusable, recyclable or compostable 70% of plastic packaging recycled or composted

2025 National Packaging Targets

30% average recycled content across all packaging

Phase out problematic and unnecessary single-use plastic packaging through redesign, innovation or alternative delivery methods



Current issues and trends

- More accurate and detailed data
- Reduction or elimination of problematic and unnecessary packaging
- Resources to support sustainable packaging design and procurement
- **Consumer education** on packaging reduction and correct recycling
- Targeted industry education on packaging design, procurement and recycling
- Infrastructure gaps and lack of local end markets
- Government procurement to support end market development



APCO Packaging Recycling Label Program



- * Administers program
- * Ensures Member uptake
- * Tracks industry progress





* Australasian Recycling Label
* Clear, easy to understand label
* Runs consumer education

* Recyclability assessment tool
* Evidence-base for label
* Simulates recycling ecosystem

Technical Advisory Committee (TAC) Experts in packaging and recycling across the value chain





Marketing Advisory Committee (MAC) Consumer Education Campaign









AUSTRALASIAN RECYCLING LABEL

Ingredients: Pasteurised CL: Lactic Strain Ingredients: Pasteurised Skim Milk, Skimmed Milk Solids, Allergen Advice: Contains: Milk. Storage Instructions Keep refrigerated at 1-4°C.

Once opened use within 3 days.

If you're not 100% happy with your purchase, we'll replace or refund.

> Packed for Woolworths 1 Woolworths Way Bella Vista NSW 2153 Australia Free call: 1800 103 515. www.woolworths.com.au 83668

> > Film

Tub & Lid

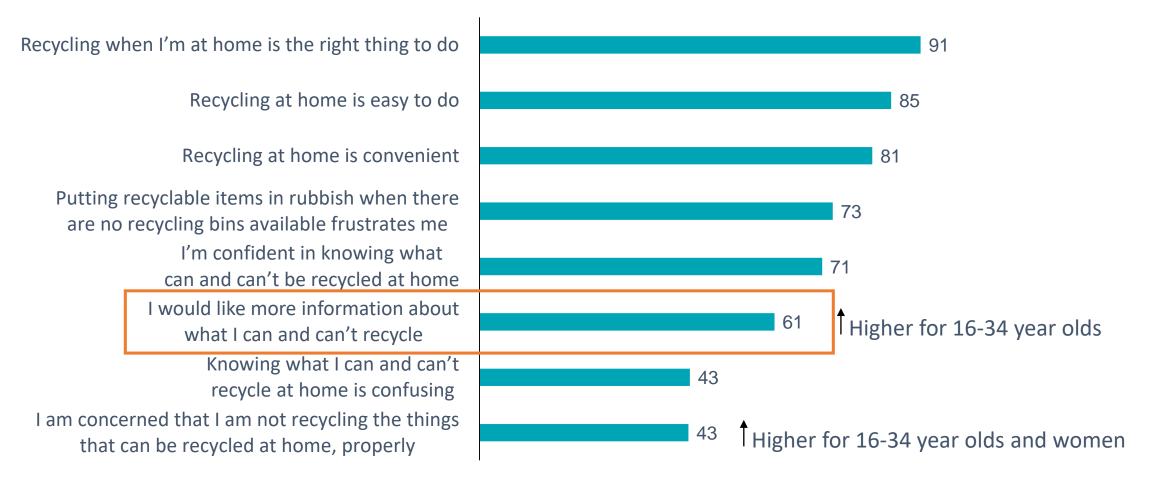
Our sp techniq watery yoghurt, spoonfuls protein

WHAT IS IT?

Nationwide labelling program that takes the confusion out of recycling.

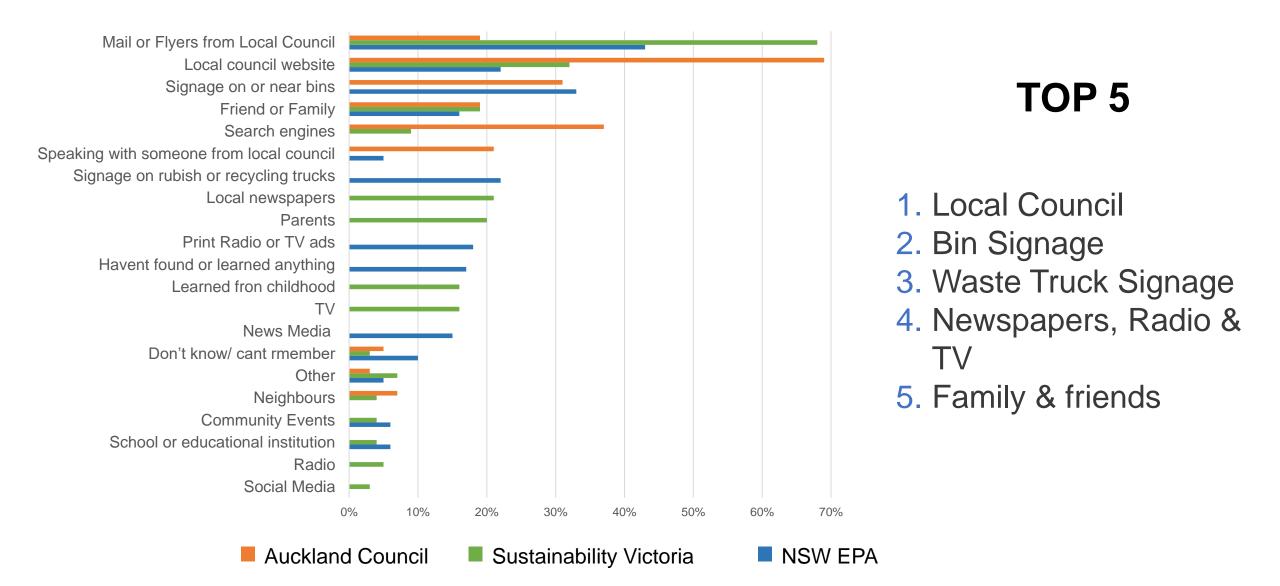
It provides clear instructions about how to dispose of every part of the packaging.

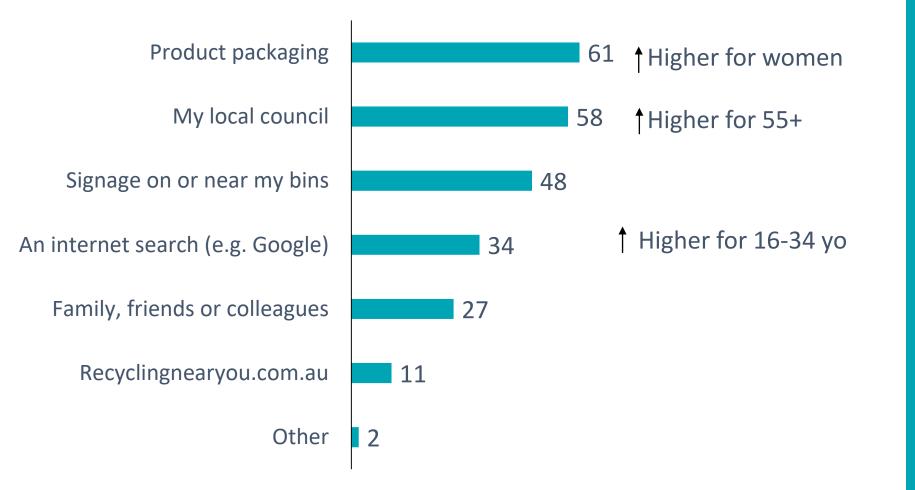
While recycling is widely accepted and done, people want more info about what can/can't be recycled



• This suggests people are open to the ARL particularly younger people (16-34) and women

Recycling Information Sources





• Implementing ARL on product packaging is consistent with peoples current expectations

People primarily look at product packaging and their local council for specific recycling information, followed by bin signage

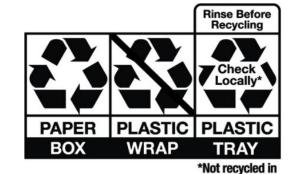
Source: ARL baseline Research, 2018

International Labelling Systems

The Australasian Recycling Label has the highest threshold for kerbside accessibility to determine that something is recyclable



- Widely Recycled: 75% or more councils offer kerbside collections.
- Check locally: 20% 75% of councils offer kerbside collections.
- Not yet recycled: less than 20% of councils offer kerbside collections.



JSA

- Widely Recycled: 60% or more % of population has access to kerbside recycling, or a drop off location.
- Check locally: 20% 60% of population has access to kerbside recycling, or a drop off location.
- Not yet recycled: less than 20% of of population has access to kerbside recycling or, it could cause a problem in a recycling facility.







Recyclability classifications are determined from national data on:

Technical recyclability

Packaging specifications including: material, dimensions, weight, colour, inks, bonding etc.

Kerbside access levels

>80% population = Recyclable 60% - 80% population = Conditionally Recyclable <60% population = Not Recyclable



FROM PREP TO ARL







HOW DOES IT WORK?



PACKAGE COMPONENT This refers to an individual component of the packaging.

RECYCLABLE

This can be placed in your kerbside recycling.

CONDITIONALLY NOT RECYCLABLE RECYCLABLE

Can be recycled if the instructions below the symbol are followed. This cannot be placed in kerbside recycling. Please dispose in your rubbish bin.



INTERMEDIARY RESOURCES

POSTERS



IMAGES



SOCIAL POSTS



FAQ



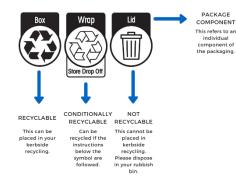
VIDEOS



WEBINAR*



GRAPHICS



FACT SHEET

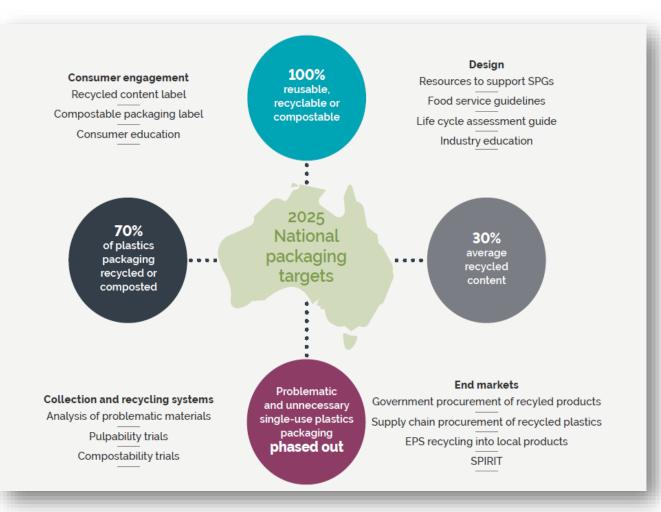


2019 Working Groups & APCO Priority Projects



Towards 2025 - what we can achieve together

- Reduced recycling contamination rates
- A reduction in the harmful impact of packaging in Australian communities
- A framework to assess industry progress, standardise best practice and drive constant improvement
- A close and productive government industry partnership, with industry stepping up to lead change
- A way to facilitate collaboration and help realise a true circular economy



Thank you

For more information visit www.arl.org.au



Australian Packaging Covenant Organisation

