## **MEDIA RELEASE**





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# Coles becomes Australia's first national supermarket retailer to introduce meat packaging made entirely from a combination of recycled and renewable material

Coles will be the first national supermarket retailer in Australia to introduce recyclable packaging made entirely from a combination of recycled and renewable material for a wide range of its Coles Brand fresh meat and poultry products.

By purchasing an expected 121 million recyclable meat and poultry trays in 2018 from renowned Australian manufacturer, Plantic Technologies Coles is aiming to use the equivalent of 150 million recycled water bottles to combat Australia's plastic waste<sup>i</sup>.

Plantic's barrier trays are made from recycled PET with a thin layer of Plantic's renewable barrier material which helps keeps the meat fresh. During the recycling process, the thin Plantic plant starch layer uniquely washes away, allowing the PET tray to be recycled.

Coles Director of Fresh, Alex Freudmann, said Coles was pleased to partner with Plantic Technologies, which is a leading innovator in renewable plant-based barrier materials.

"This is an important new step in our goal to become more sustainable. For four years, our Coles Brand beef, lamb and pork mince has been packaged in recyclable trays sourced from Plantic. We now want to take the next step by transitioning a wider range of our fresh meat and poultry trays to Plantic's new packaging so that it is not just recyclable but also made from recycled plastics and renewable plant materials including corn," he said.

"We understand the important role that packaging plays in maintaining food safety, supporting product longevity and reducing food waste."

"At the same time, we are committed to reducing our impact on the environment and continue to look for opportunities to increase the content of recycled material in Coles Brand packaging and improving recycling communication to customers on pack."

Plantic's materials carry the Australian Recycling Label (ARL.org.au) launched by the Australian Packaging Covenant Organisation (APCO), PlanetArk and PREP Design, which provides consumers with information on what packaging can be recycled and whether it can be recycled in kerbside recycling, through REDcycle soft plastics recycling.

Plantic Technologies CEO Brendan Morris said the company saw the partnership with Coles as a defining opportunity to strengthen the local recycling industry.

"The problem in Australia is that there hasn't been lot of processing of kerbside recycling done on-shore. Instead we've been sending it to China. As a result, there has been little investment to reprocess the

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waste within Australia and there's not enough capacity here. At the same time, Australia is importing plastic into the country that can't be recycled. These two factors combined means the waste is just piling up," Mr Morris said.

"We decided that we needed to do something, or that mountain of waste will continue to grow. Plantic decided that if we're really committed to this and want to make a benefit to the environment and make a real difference then we need to start now, with Coles supporting us."

In June, Coles made a pledge to make all Coles Brand packaging recyclable by 2020. As part of this pledge, Coles committed to replace packaging for a wide range of meat and poultry products with packaging made from recycled and renewable materials.

#### **Ends**

#### **About Plantic**

Plantic Technologies Limited is a world leading innovator in bioplastics, with a track record of science and industry awards, an international network of corporate customers and distributors, and a growing list of premium quality multinational customers.

Plantic Technologies Ltd head office, principal manufacturing and Research & Development facility is based in Victoria, Australia. The company also has sales offices located within the Kuraray group in many locations throughout the globe.

For more information, please visit http://www.plantic.com.au

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<sup>&</sup>lt;sup>i</sup> Figure is calculated on the basis of expected 2018 tray volumes and the bottle weight of a 600 ml Coles Australian Natural Spring water bottle excluding the lid which is not recyclable.