

LET'S BREAK UP WITH SINGLE-USE PLASTIC

A PRACTICAL HOW-TO GUIDE FOR FOOD VENDORS AND EXHIBITORS

MAKING THE SWAP



CONFECTIONERY OR CONDIMENT WRAPPERS



SWAP SAUCE PACKETS FOR BULKS DISPENSERS. SWAP WRAPPED TREATS FOR HOME-MADE OR PAPER WRAPPED TREATS.

THE PROBLEM

The impact of plastic pollution on the ocean is being recognised as one of the top environmental challenges of our time. Recent studies estimate that a business-as-usual scenario will lead to **more plastic in the ocean than fish, in weight, by 2050**.

Plastics **do not biodegrade**, it breaks up into smaller and smaller particles (micro-plastics) that negatively impact the food chain by killing wildlife and marine life.

The **most common type** of marine debris is single use plastic that is used in **food and beverage** packaging.



UNDERSTANDING PACKAGING LABELS

MOST PREFERRED







Highly recyclable materials (eg. glass and aluminium)



Home compostable & non-toxic

> Home Compostable AS 5810

ABAP 20001

VINCOTTE



Commercially compostable





LEAST PREFERRED

composi

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Nonrecyclable plastics





Recyclable plastics



TAKEAWAY ALTERNATIVES

MOST PREFERRED

HOME COMPOSTABLE PRODUCTS



PAPER & CARDBOARD

SUGAR CANE PULP

WOOD



Home compostables are made from plant materials and can be composted at home or in the Eco Fiesta event organics bin.

ACCEPTABLE EXCEPT IT WILL STILL GO TO LANDFILL

COMMERCIAL COMPOSTABLES



DOUBLE COATED PAPER PRODUCTS (HEAT OR COLD PACKAGING)

PLANT STARCH



'Commercially compostable' means it has to go to a commercial facility to break down through a process. We do not currently have such a facility. Please dispose in the labelled bins provided at our events.

OTHER OPTIONS TO REDUCE YOUR PLASTIC FOOTPRINT

HOW TO: REDUCE

AVOID WASTE IN THE FIRST PLACE

Example 1: Do they need a straw? If so, take an "onrequest only approach" where you store products out of sight and only hand them out on-request.

Example 2: Do you need to give out individual sauce packets? What about having a central sauce dispenser.

PREFERRED OPTION

For more inspiriation visit: TheLastStraw.com.au or PlasticFreeNoosa.org

HOW TO: REUSE

AND CREATE CIRCULARITY

Example 1: Choose to provide or sell reusable options for your customers, or encourage your customers to bring their own reusables.

Example 2: Reward customers that bring their reusables (eg. with a discount)

PREFERRED OPTION

For more inspiration visit: ResponsibleCafes.org or GreenCafeen.com.au or BoomerangBags.org

HOW TO: RECYCLE

IN A BENEFICIAL WAY





WWW.CONTAINERSFORCHANGE.COM.AU

ACCEPTABLE OPTION

GLASS AND ALUMINIUM can be recycled an **INFINITE number** of times and never lose their quality. These beverage containers are welcome at Eco Fiesta.

CARDBOARD can be **recycled up to 10 times and has definitive end of life products.** This is also welcome as a single use option and can be composted.

MOST PLASTIC can only be recycled once or twice before it loses quality. It is the least preferred option.



LEAST PREFERRED AVOID THESE AT ALL COSTS

Biodegradable and degradable plastic is similar to traditional plastic it will disintegrate into smaller and smaller pieces to become microplastic, having similar negative impacts on marine life.



BIODEGRADABLE PLASTIC



PLANT-BASED PLASTIC



CHEMICAL ADDITIVES USED IN THE PLASTIC TO SPEED UP BREAK DOWN



MICRO-PLASTICS

WILL BIODEGRADE, BUT GENERALLY NOT AS QUICKLY AS COMPOSTABLE PLASTIC. COULD TAKE DECADES TO DISAPPEAR