

Big Five problem plastics, and ideas for how your business can reduce or avoid them.

Coffee or milkshake cups	We already do this	We could do this
Avoid: plastic lined or standard coffee cups		
Good: use 100% compostable and biodegradable cups, like BioCup or PLA cups		
Better: ask customers if their coffee can go 'topless' (lid free)		
Best: accept and offer an incentive for customers to bring their own reusable cups		
Plastic bags	We already do this	We could do this
Avoid: any kind of plastic bags		
Good: always ask 'do you need a bag?' instead of automatically offering one		
Better: only provide paper bags, recycled boxes, reusable bags, Boomerang Bags		
Best: offer an incentive for customers to bring their own bags, or do not use bags at all		
Straws	We already do this	We could do this
Avoid: plastic straws		
Good: provide paper, bamboo, or reusable straws only (not plastic)		
Better: offer reusable straws (such as stainless steel) for sale for dine-in or borrow/return		
Best: keep paper or reusable straws out of view and only provide when customers ask		
Plastic cutlery Avoid: disposable plastic cutlery	We already do this	We could do this
Good: always ask 'do you need cutlery or will you use your own at home?' for takeaway		
Better: only provide compostable cutlery, such as BioPak, bamboo or wood		
Best: offer an incentive for customers to bring their own cutlery, or a borrow/return option		
Takeaway containers	We already do this	We could do this
Avoid: plastic takeaway containers		
Good: use only 100% biodegradable & compostable containers, such as BioBoard or BioPak		
Better: allow customers to use their own containers for takeaway		
Best: offer incentive for customers to bring reusable containers, or a borrow/return option		

Brainstorm more ideas with your staff.

They know your business, and could have a great idea with a big impact.

Price comparisons for environmentally sustainable packaging options

Here are sample costs of some environmentally sustainable packaging options and their plastic counterparts. All prices are GST inclusive and sourced through local suppliers.

Prices were correct at the time of printing and can be subject to change, which can include cheaper options as new products become available.

Foam ch (\$40 per 500) ach (\$42 per 500) ach (\$80 per 500) ch (\$125 per 500) Plastic 0.003c each 0.75 per 250)	Cardboard 16c each (\$80 per 500) 23c each (\$115 per 500) 21c each (\$105 per 500) 28c each (\$140 per 500) Paper 0.035c each (\$8.75 per 250)	100% biodegradable and compostable 22.6c each (\$113 per 500 Bamboo 0.044c each
ach (\$42 per 500) ach (\$80 per 500) ch (\$125 per 500) Plastic	23c each (\$115 per 500) 21c each (\$105 per 500) 28c each (\$140 per 500) Paper 0.035c each	Bamboo 0.044c each
nch (\$80 per 500) ch (\$125 per 500) Plastic 0.003c each	21c each (\$105 per 500) 28c each (\$140 per 500) Paper 0.035c each	0.044c each
ch (\$125 per 500) Plastic 0.003c each	28c each (\$140 per 500) Paper 0.035c each	0.044c each
Plastic 0.003c each	Paper 0.035c each	0.044c each
0.003c each	0.035c each	0.044c each
0.003c each	0.035c each	0.044c each
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.0110 0001	
Standard ecyclable)	100% biodegradable and compostable	
h (\$80 per 1000)	9c each (\$90 per 1000)	
h (\$130 per 1000)	20c each (\$200 per 1000)	
ch (\$105 per 1000)	10.5c each (\$105 per 1000)	
h (\$160 per 1000)	24c each (\$240 per 1000)	
(+	8c each (\$80 per 1000)	
	ch (\$105 per 1000) h (\$160 per 1000) h (\$40 per 1000)	h (\$160 per 1000) 24c each (\$240 per 1000)

Plastic

Wooden

Teaspoon	1.5c each (\$15 per 1000)	4c each (\$40 per 1000)
Spoon	2c each (\$17.15 per 1000)	7c each (\$40 per 1000)
Fork	2c each (\$17.15 per 1000)	7c each (\$40 per 1000)
Knife	2c each (\$17.15 per 1000)	5.5c each (\$40 per 1000)

100% biodegradable and compostable

Knife, fork, spoon set:

9c per set (\$4.50 per 50, or \$85 per 1000)