

BIOPLASTIC BAGS

Collect & compost with organic waste



25% plant starch



Combined with biodegradable co-polyester



BioPak's 100% compostable plastic bags are made using EcoPond, a starch-based bioplastic that is certified compostable to Australian standards AS4736. They can be home and commercially composted.

Visual of Bioplastic Bag disintegration under EN 13432 standard testing conditions:



WEEK 1

WEEK 2

WEEK 3

WEEK 4

WEEK 5

WEEK 6

WEEK 7

What is compostable and biodegradable plastic?

Compostable plastics are capable of undergoing biological decomposition in a compost environment, the material breaks down to carbon dioxide, water, inorganic compounds and biomass, at a rate consistent with known compostable materials such as cellulose; leaving no toxic residue.

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BioPak
It doesn't cost the earth

BIOPLASTIC BAGS



Custom printing



Bioplastic



Ecopond



Home compostable



BioPlastic Bags enable the diversion of organic waste from landfill and are ideal for the collection of food scraps. Made using Ecopond, a starch-based bioplastic that is certified compostable to Australian standards AS4736.

- Shelf life of up to 6 months
- Biodegradable in a home compost

FREE CUSTOM BRANDING
Minimum order quantities apply.



Checkout Bioplastic Bags



8 litres
PSB-C-0001
2,000/ctn



20 litres
PSB-C-0005
1,000/ctn

Bin Liner Bioplastic Bags



8 litres
PSB-C-0002
1,000/ctn



30 litres
PSB-C-0013
1,000/ctn



50 litres
PSB-C-0014
540/ctn



80 litres
PSB-C-0015
240/ctn



120 litres
PSB-C-0003
144/ctn



240 litres
PSB-C-0004
144/ctn

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