

OUR CUPS AND LIDS ARE CERTIFIED COMMERCIALY COMPOSTABLE



This means that when processed under favourable conditions, they will be broken down into organic matter by various microorganisms, including bacteria and fungi.

The end product (the compost) is beneficial in many ways, including as a soil conditioner, a fertilizer, an addition of vital humus, and as a natural pesticide for soil.

In a commercial compost facility, the processing conditions (humidity, temperature, oxygen levels, etc) are controlled.

Certification testing requirements are:

- Minimum of 90% biodegradation of plastic materials within 180 days in compost
- Minimum of 90% of plastic materials should disintegrate into less than 2mm pieces in compost within 12 weeks.

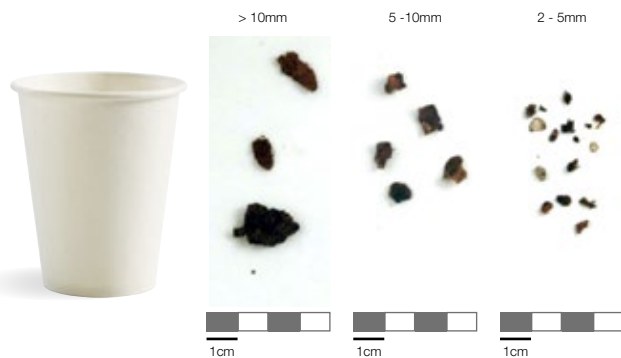
Minimum temperatures for sanitation and composting vary between 55°C and 65°C, depending on the type of composting (windrow or in-vessel) and processing times.

The chemical composition of the compost is also assessed. Potential contaminants are measured against maximum values.

The certification process also includes an earthworm and germination toxicity test.

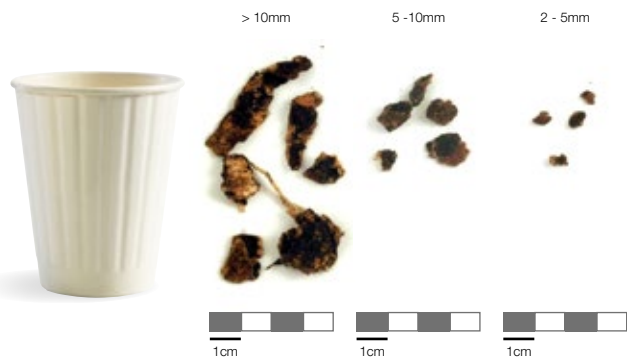
Single wall hot paper cup

After 12 weeks of composting



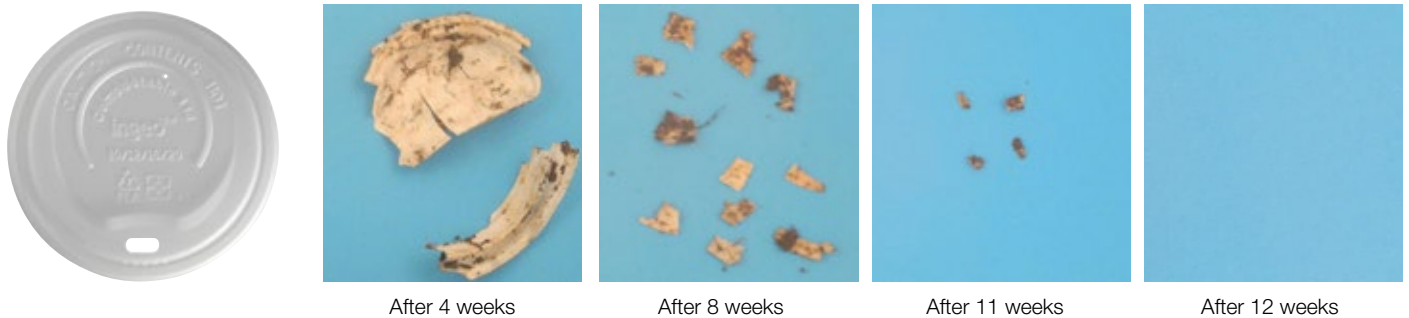
Double wall hot paper cup

After 12 weeks of composting



Compostable Lids

12 weeks of composting



7.5% Choose BioPak and give back 7.5% of profits to **positive change**

BioPak
It doesn't cost the earth

