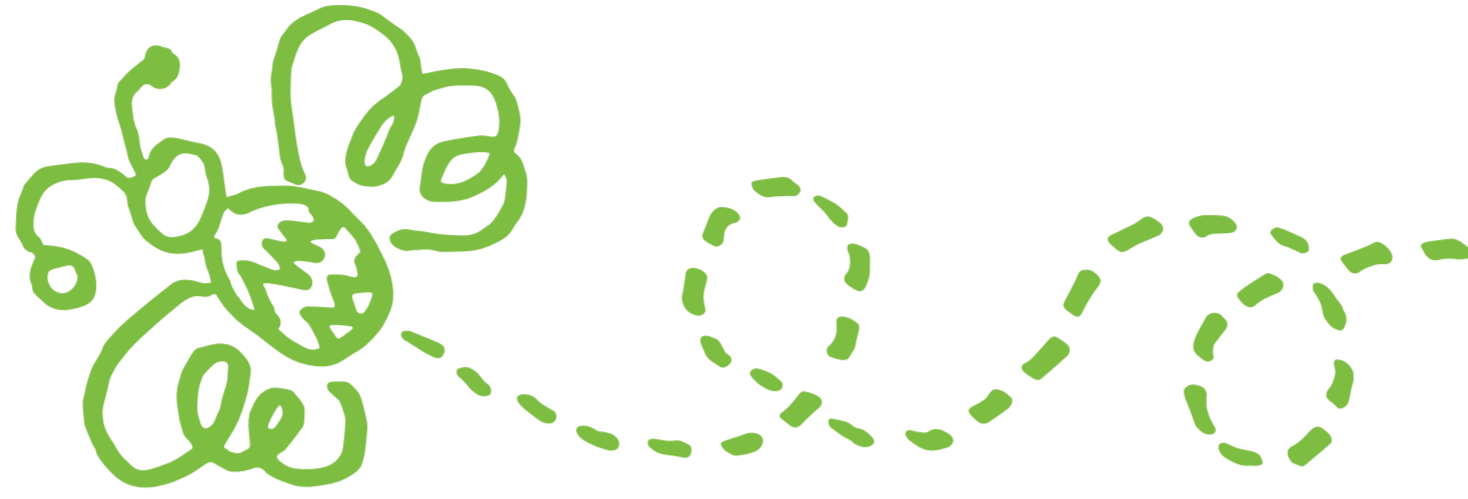


COMPOST



HOW DOES IT ALL WORK?

We have teamed up with some forward thinking companies to make sure the compostable products we use are made with the right materials and composted the right way too!

Innocent Packaging and **Ecoware** supply us with the fabulous plant based products listed below.

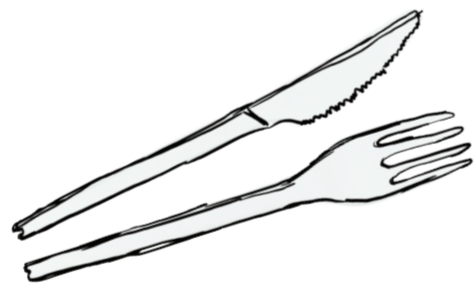
Green Gorilla work with us to ensure the compostable waste is taken to the right place to be properly composted.

Envirofert are the commercial composting team who take the plant based waste and turn it into usable compost in just three months!



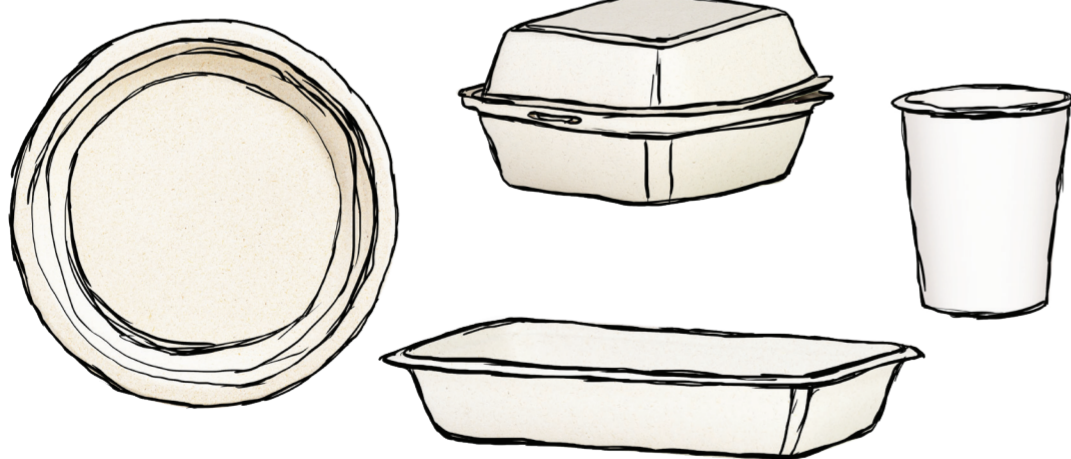
PLA (Poly Lactic Acid)

Plant Plastic! Plastic is simply many long chains of repeating molecules, and with PLA these molecules are derived from corn instead of from fossil fuels. PLA can break down fully, back into organic molecules.



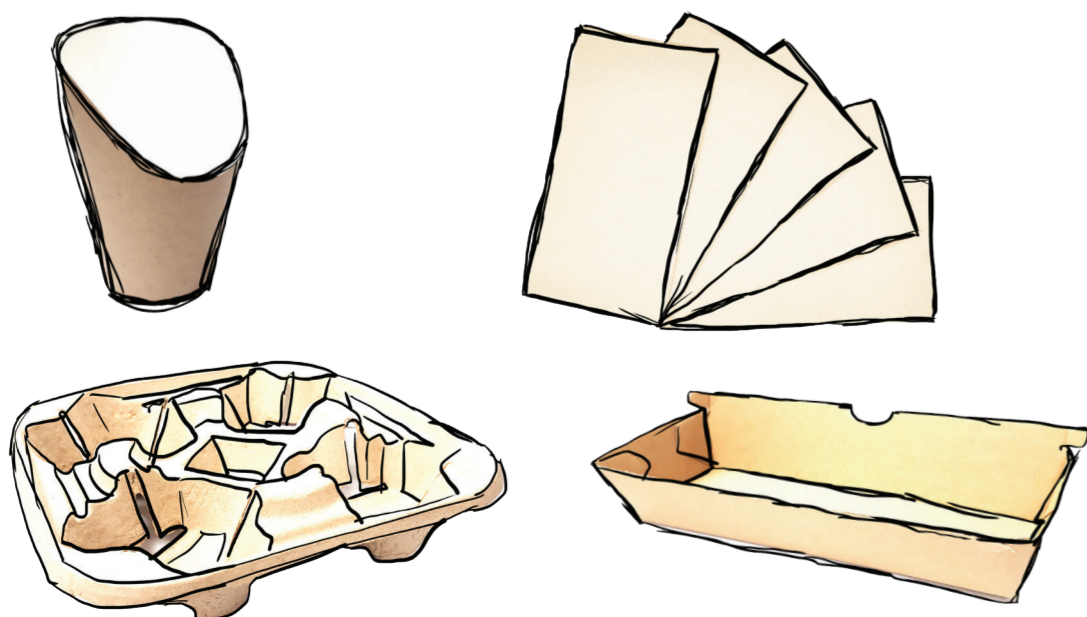
CPLA (Crystallised Poly Lactic Acid)

CPLA is the crystallised form of PLA. It's heat tolerant which means it maintains the same ability to compost fully but is opaque instead of clear, and a bit more hardy.



Wheatstraw and Bagasse

Officially the waste products from wheat and sugarcane production, the result is a diverse and easily malleable plant material that can be moulded into loads of fantastic products. Using only heat and water in production, these materials are super sustainable, toxin free and able to be easily composted after use. And don't worry, wheatstraw is gluten free and bagasse is much prettier than it sounds.



FSC Grown or Recycled Paper

The Forest Stewardship Council ensures forests are responsibly grown, leaving positive environmental and social impacts. These paper products only use FSC or recycled paper, this paper can then be recycled again and again or composted too.

Plant Based and Non Toxic Inks, Dyes and Glues

Plant products know no bounds, inks used are soy based and adhesives are made from plants too. Paper products are whitened without bleach - using non toxic oxidation.