



ButterflyCup
this changes everything

SAVING THE PLANET ONE SIP AT A TIME

Traditionally, paper cups are coated with plastic (PE) in order to make the paper water-proof. Plastic-coated cups are not compostable and are difficult to recycle. BioPBS is the environmentally friendly, 100% biodegradable, compostable and recyclable alternative to using plastic.

BioPBS is produced from renewable materials (corn, cassava or sugar cane). Paper cups coated in BioPBS are compostable at an ambient temperature and biodegrade naturally in the soil into biomass, carbon dioxide and water, leaving zero negative impact on the environment. Paper cups coated with BioPBS can also be 100% recycled or composted in commercial waste disposal facilities.

BioPBS is certified for compostability in the USA, EU and Japan with international certifications including EN13432, EN14995, ASTM D6400, ISO17088 and TIS17088.

BioPBS is food contact safe and is certified internationally including by the USA FDA (FCN No.1574), JHOSPA in Japan and EU10/2011 in Europe.

REUSE. REDUCE. RECYCLE

