



16cm CPLA Spoon

SKU:	HY-103C HY-103P
UNIT WEIGHT:	4.6g
COMPOSITION:	Compostable CPLA (crystallised PLA) bioplastic made from plant starch with chalk
FEATURES:	• Low-carbon • Strong & sturdy • Heat resistant – can be used for hot and cold food and liquids • Non toxic • Plant-based and renewable • 100% biodegradable and compostable
CARTON WEIGHT:	2.5kg
CARTON SIZE:	33cm (l) x 17.5cm (w) x 24cm (h)
PACKED:	Carton - 1 000 Units Pack - 50 Units
STORAGE AND TRANSPORT:	Pack to be stored in a dry area at room temperature; elevated off the ground in a well-ventilated area away from direct sunlight.
DISPOSAL INSTRUCTION:	This product is classified as organic waste and will biodegrade into healthy soil in industrial composting conditions — within six months, and often in just a few weeks under optimal conditions — alongside other organic waste. PLA is recyclable, however PLA recycling has not yet been widely developed in SA.
FOOD SAFETY CERTIFICATION:	Food grade
COMPOSTABILITY CERTIFICATION:	Certified compostable according to EN 13432



Johannesburg Branch

 44 Forge Road
Spartan, Kempton Park
1620

 info@greenhome.co.za

 +27 11 453 2286



@GREENHOMESA
greenhome.co.za

Cape Town Branch

 Corner Borchers Quarry
& Bahrain Drive
Airport Industria, 7490

 info@greenhome.co.za

 +27 21 762 6033