

Bio-Based Cornstarch Teaspoon



SKU – BDG0042

RAW MATERIAL – 68% PLA (Cornstarch) 32% Polypropylene

PRODUCT FEATURES – Opaque; more sturdy than equivalent CPLA cutlery; suitable for cold and hot foods (Heat tolerance up to 120°C); made from 68% renewable resources - replacing 60% of the oil in production with plant starch; uses 65% less energy to manufacture; cost effective alternative to CPLA cutlery; produces considerably less greenhouse gases during production; longer shelf-life compared to CPLA cutlery

PRODUCT DIMENSIONS – L126mm

PACKED – 1000 units per carton/100units per sleeve

CARTON DIMENSIONS – 18cm (L) x 31cm (W) x 18cm (H)

CARTON WEIGHT – 3,3kg

STORAGE/TRANSPORT – To be stored in dry conditions at room temperature and in a well ventilated room; store on pallets; keep away from direct sunlight

FOOD SAFETY – Certified food grade.

COMPOSTABILITY – Not compostable, but will break down in the presence of microorganisms, UV light etc. The time to break down will vary depending on the conditions.

SHELF-LIFE – 5 years+ subject to proper handling and storage