



## 60ml Clear Compostable PLA Taster Bowl Lid

|                                      |   |
|--------------------------------------|---|
| <b>SKU:</b>                          | CBL001C   CBL001P   |
| <b>UNIT WEIGHT:</b>                  | 2g  |
| <b>COMPOSITION:</b>                  | Compostable PLA made from corn starch   |
| <b>FEATURES:</b>                     | <ul style="list-style-type: none"> <li>• Clear</li> <li>• Light weight</li> <li>• Only suitable for cold food</li> <li>• 100% biodegradable &amp; compostable</li> <li>• 100% renewable</li> </ul>  |
| <b>CARTON WEIGHT:</b>                | 2.3kg   |
| <b>CARTON SIZE:</b>                  | 42cm (l) x 23cm (w) x 35cm (h)  |
| <b>PACK WEIGHT:</b>                  | 0.1kg   |
| <b>PACK SIZE:</b>                    | 8cm (l) x 8cm (w) x 20cm (h)  |
| <b>PACKED:</b>                       | Carton - 1 000 Units   Pack- 50 Units   |
| <b>STORAGE AND TRANSPORT:</b>        | Pack to be stored in dry area at room temperature; elevated off the ground, in a well ventilated area away from direct sunlight. Note that this product is heat sensitive above 40°C, so temperature below this threshold to be maintained during transportation and storage. |
| <b>DISPOSAL INSTRUCTION:</b>         | This product is classified as organic waste but should be composted in industrial compost facilities as PLA needs higher composting temperatures to biodegrade. PLA is recyclable, however PLA recycling still needs to be widely developed in SA.                            |
| <b>FOOD SAFETY CERTIFICATION:</b>    | Food grade  |
| <b>COMPOSTABILITY CERTIFICATION:</b> | Certified compostable according to EN 13432   |

