## 120ml Natural Plant Fibre Sauce BioCup B-SC-120-N



Our 120ml BioCane sample cups are made from rapidly renewable plant fibre pulp, a by-product of the sugar refining industry. This sustainable cups fits the 90 / 120ml sugarcane sauce cup lid (B-SCL-90/120-N).

| Carton quantity: 1000                             | Sleeves per carton: 8                                                    | Units per sleeve: 125                              |
|---------------------------------------------------|--------------------------------------------------------------------------|----------------------------------------------------|
| Carton Size LxWxH (cm): 41x33.5x17                | Carton gross weight (kg): 5.000000                                       | <b>Carton barcode</b> : 19344062067150             |
| Raw Material: Plant Fibre With PFAS               | Lining/coating: None                                                     | Window Material: None                              |
| Printing Type: None                               | Inks: None                                                               | Brim fill capacity (ml): 125                       |
| Dimensions top LxW (mm): 79                       | Dimensions base LxW (mm): 58                                             | Product Depth: 40                                  |
| Product weight (g): 4.5                           | Thickness: 0.6mm                                                         | <b>Use</b> : Hot, Cold, Wet & Dry Products         |
| Manufactured: China                               | <b>Customise</b> : Yes - Please Contact Our<br>Team For More Information | <b>MOQ custom</b> : MOQ apply see custom packaging |
| <b>Mould fees</b> : Yes - see custom<br>packaging | Environmental production certified:<br>ISO 14001                         | Quality product certified: ISO 9001                |
| Factory food safety certified: BRC                | Corporate social accreditation: BSCI                                     | Home compostable: No                               |
| Industrially compostable: No                      | Recyclable: No                                                           |                                                    |

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