



# Large Compostable Glove

SKU: PSB-G-LARGE

**Price: \$62.00 +GST (0.062 per unit)**

<https://www.sipandpak.com.au/product/large-compostable-glove/>

Sip and Pak Sustainable Packaging

These large disposable food handling gloves are suitable for foodservice, checkout, or any situation where hygiene and safety are a priority. Each paper dispenser contains 100 pairs of unprinted, single-use, large bioplastic gloves, which can be disposed of in a home compost or industrial composting facility. Note: For cold use only. PLA softens in higher temperatures. Store below 35Â degC and out of direct sunlight. Refer to ourÂ PLA Care Guide.

## Ordering & logistics

|                          |            |
|--------------------------|------------|
| Carton quantity          | 1000       |
| Sleeves per carton       | 10         |
| Units per sleeve         | 100        |
| Carton Size LxWxH (cm)   | 32.5x29x12 |
| Carton gross weight (kg) | 2.800000   |

## Product dimensions

|                          |                          |
|--------------------------|--------------------------|
| Dimensions top LxW (mm)  | 285x260                  |
| Dimensions base LxW (mm) | 285x260                  |
| Product weight (g)       | 2.21                     |
| Thickness                | 0.02                     |
| Use                      | Cold, Wet & Dry Products |

## Materials & production

|              |                      |
|--------------|----------------------|
| Raw Material | Bioplastic - Ecopond |
|--------------|----------------------|

## Certifications

|                                    |           |
|------------------------------------|-----------|
| Environmental production certified | ISO 14001 |
| Facility Quality Systems           | ISO 9001  |
| Factory food safety certified      | BRC       |

## Compost & recycling

|                          |                                          |
|--------------------------|------------------------------------------|
| Home compostable         | Certified to AS5810 Australian standards |
| Industrially compostable | Certified to AS4736 Australian Standards |
| Recyclable               | Not Recyclable                           |

## Sustainability

|                            |                                                                                                                                                                                                                      |
|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>BioPak material</b>     | Plant Fibre                                                                                                                                                                                                          |
| <b>Material breakdown</b>  | Bioplastic - Ecopond                                                                                                                                                                                                 |
| <b>End of life</b>         | Home composting (AS 5810)                                                                                                                                                                                            |
| <b>Infrastructure note</b> | PLA items require industrial composting (AS 4736) or general waste where no facility exists.                                                                                                                         |
| <b>Certifications</b>      | Home compostable: Certified to AS5810 Australian standards · Industrially compostable: Certified to AS4736 Australian Standards · Environmental production certified: ISO 14001 · Factory food safety certified: BRC |
| <b>Carbon data</b>         | Product weight 2.21g per unit (BioPak specification). Manufactured under ISO 14001                                                                                                                                   |
| <b>Product weight</b>      | 2.21 g per unit                                                                                                                                                                                                      |