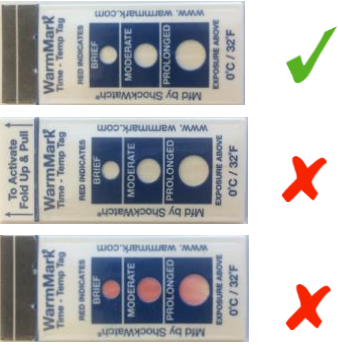




## Storage Controls and Material Specifications

### Microbiota Preparation Receiving

| Step 1   | Step 2  | Step 3   |
|--|---|--|
|  <p>Check that the WarmMark indicator located on the inside lid of the Styrofoam cooler is active and shows no departure.</p> |  <p>Check that the packaging is intact and that there is no evidence of leakage for each unit. Confirm that the unit ID# on the product labels matches those on the Material Tracking Log.</p> |  <p>Immediately transfer treatments from the insulated shipping container to a freezer. If there are issues with the indicator or packaging, contact OpenBiome.</p> |

### Microbiota Preparation Storage & Handling

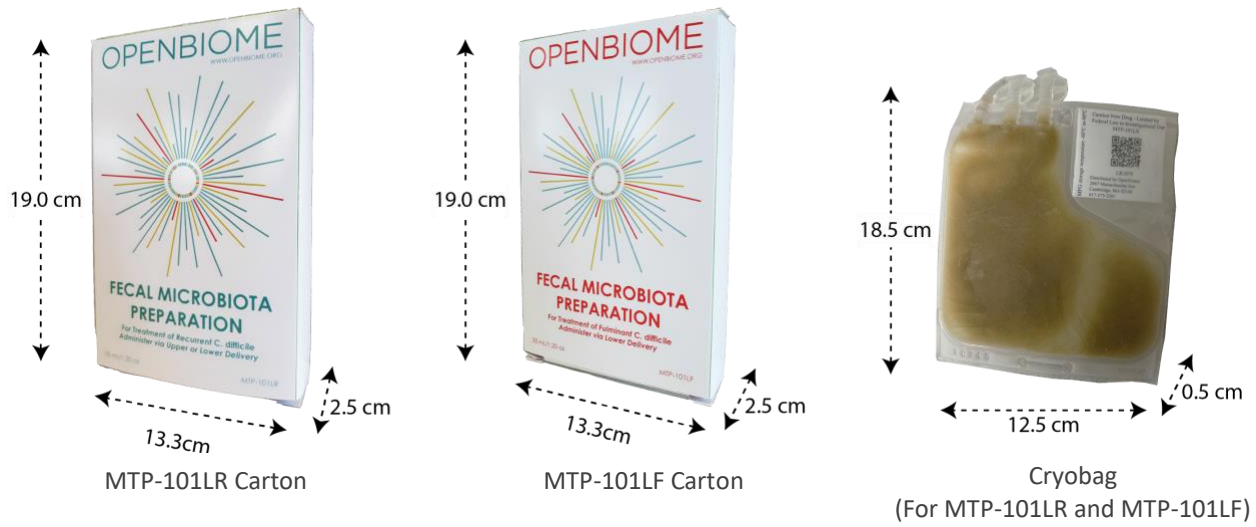
- Each unit is marked with an expiration date of 6 months after shipping, assuming storage in a -20°C freezer.
- Normal temperature fluctuations in freezer temperature of up to 5°C are acceptable. Facilities should use internal site standards to define a temperature excursion, and discard if product has been exposed to a temperature excursion.
- Upon opening, standard protocols for handling biohazardous material should be followed at all times.
- Sterile microbiological technique should be followed when handling material to avoid contamination.
- If treatments need to be destroyed, follow internal protocols for disposal of human stool.

### Material Tracking

- The Material Tracking Log should be kept in a safe place and maintained for all units.
- Fill in the **Frozen On Receipt** column upon arrival.
- Fill in remaining columns upon use of treatment.
- The Material Tracking Log must be returned to OpenBiome upon use of all units.

### MTP-101LR and MTP-101LF

35 mL microbiota preparation for delivery under medical supervision



|                       |   |
|-----------------------|---|
| <b>Box Dimensions</b> | 19.0cm x 13.3cm x 2.5cm   |
| <b>Cryobag</b>        | 18.50cm x 12.50cm x 0.50cm  |
| <b>Port Diameter</b>  | 3.5 cm  |
| <b>Volume</b>         | 35 mL   |
| <b>Packaging</b>      | 35mL Cryobag  |
| <b>Material Cost</b>  | \$1695 per unit   |
| <b>Shipping Cost</b>  | \$150 per shipment with optional additional fees for expedited shipping |
| <b>Delivery</b>       | Delivered overnight on dry-ice by UPS or courier (select locations)     |
| <b>Item Number</b>    | MTP101-LR & MTP101-LF   |

|  |  |
|--|--|
| <b>Receiving &amp; Preparation Summary</b> | <ul style="list-style-type: none"> <li>• May be stored locally for up to 6 months in a standard -20°C laboratory freezer or up to 12 months in a -80°C laboratory freezer.</li> <li>• Thaw prior to administration by placing the cryobag in an ice bath for at least 30 minutes or until the treatment becomes liquid.</li> </ul> <p><b>DO NOT THAW AT ROOM TEMPERATURE OR IN A WATER BATH</b></p> <ul style="list-style-type: none"> <li>• Once thawed, the material is ready for immediate administration. After thawing, material must be administered within 6 hours.</li> <li>• Samples should never be re-frozen. If thawed and not used within 6 hours, the material should be disposed of, as freeze thaw cycles may compromise viability.</li> </ul> |
|--|--|

|                         |  |
|-------------------------|--|
| <b>Shipping Summary</b> | <ul style="list-style-type: none"> <li>• Buyer will cover the \$150 cost of shipping and handling (S&amp;H) per shipment.</li> </ul> |
|-------------------------|--|

|                        |  |
|------------------------|--|
| <b>Safety Features</b> | <ul style="list-style-type: none"> <li>• Temperature monitoring during shipping ensures material remains safely frozen during transit</li> <li>• Shatter-resistant packaging.</li> </ul> |
|------------------------|--|