

10mL Transport Tube with Integrated Swab Clasp



These sterile 10mL polypropylene (PP) transport tubes are leak-resistant and tested to 95 kPa. The self-standing tubes feature rounded bottoms with skirt.

The tubes are supplied with separate high-density polyethylene (HDPE) red screw caps. The caps feature an interior recess that will clasp the back end of a swab for safety and convenience when performing nasal or nasopharyngeal sample collections.

FEATURES

- Irradiation sterilized, SAL 10⁻⁶
- RNase and DNase free
- Non-Pyrogenic
- Leak resistant – tested to 95 Kpa
- Screw caps with integrated swab clasp
- Tubes are made from USP VI Class approved polypropylene (PP)
- Caps are made from high-density polyethylene (HDPE)
- Working volume 10mL to 13mL, brim capacity 15mL
- Round bottom, self-standing
- Non-graduated
- Tube dimensions: 16 x 101mm



The included screw caps feature an interior recess that will clasp the back end of a swab for safety and convenience when performing nasal or nasopharyngeal sample collections.

Item #	Description	Unit
6105S-R	10mL transport tube with separate red screw cap with recess for swab, self-standing, PP, sterile	1000