

# TrueLine

---

TrueLine™  
Aerosol Barrier Tips  
Designed for Precision



For more specific information on claims, visit the Certificates page at [www.truelinelab.in](http://www.truelinelab.in).

**Warranty/Disclaimer:** Unless otherwise specified, all products are for research use only.

TruLine™ Filter Barrier tips are ideal for DNA amplification and microbiological applications where trace contamination can completely invalidate results. The filter prevents cross-contamination from sample to sample by creating a physical barrier in the tip to inhibit and block aerosols. Every polyethylene filter, free from DNA inhibitors, is inserted into the tip robotically to ensure freedom from nuclease contamination. They are packaged in sealed-bottom racks with lids to prevent contamination and are available in sterilized form.

## Superior Performance

- ▶ US FDA approved virgin polypropylene
- ▶ RNase-/DNase-free
- ▶ Endotoxin-free
- ▶ Human DNA-free, PCR inhibitor-free
- ▶ Non-cytotoxic and free of trace metals
- ▶ Non-pyrogenic
- ▶ Flawless 'super smooth' internal surface
- ▶ Unique orifice design prevents DNA denaturalization
- ▶ Graduation marks for easy and error-free visual checks
- ▶ Universal fit pipet tips

## Ordering Information

Cat. No.	Description	Quantity
TLFT-300-RS	0.5-10 µL filter tips, racked, sterile	96 Tips/Rack, 10 Racks/Pack, 5 Packs/Case
TLFT-20-RS	1-20 µL filter tips, racked, sterile	96 Tips/Rack, 10 Racks/Pack, 5 Packs/Case
TLFT-200-RS	1-200 µL filter tips, racked, sterile	96 Tips/Rack, 10 Racks/Pack, 5 Packs/Case
TLFT-1000-RS	100-1000 µL filter tips, racked, sterile	96 Tips/Rack, 6 Racks/Pack, 5 Packs/Case

### Corning Technologies India Pvt. Ltd.

2nd Floor, Pioneer Square, CRPF Road, Sector - 62  
Gurugram, Haryana - 122 005, INDIA

Tel: +91 124 - 460 4000 fax: +91 124 - 460 4099

[www.truelinelab.in](http://www.truelinelab.in)

For listing of trademarks, visit [www.truelinelab.in](http://www.truelinelab.in). All other trademarks are the property of their respective owners.