

Cotton Tipped Applicator Dry Transport System

These cotton tipped applicator dry transport systems are designed for collecting and transporting biological specimens for laboratory and DNA testing. They use a sterile cotton swab stored in a resealable dry transport tube to maintain sample integrity.



FS933

SPECIFICATIONS

Construction

- Absorbent cotton tipped applicator
- Swab bonded to polystyrene or wood handle with aqueous adhesive
- Polypropylene dry transport tube with plug-style cap
- Resealable tube packaging for transport

Performance

- Specimen collection for testing and screening
- Cell collection for DNA testing

Materials

- Polypropylene
- Cotton
- Semi-flexible polystyrene
- Wood

Dimensions

- Tube Length: 6.062"
- Swab Length: 6.00"
- Tip Diameter: 0.203"
- Tip Length: 0.687"
- Handle Diameter: 0.100"

Quantity

- 100 per pack

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