



Calcium Alginate Tipped Applicator - Dry Transport System

Standard calcium alginate tip, polystyrene or wooden handle



Description

Puritan's polypropylene dry transport tube and plug-style cap is perfect for specimen collection and transportation to the lab or use in diagnostic kits. This specialty applicator is tipped with calcium alginate fiber, an organic material derived from seaweed and carded in Puritan's facility to assure conformance with medical device specifications. It is boned securely to a semi-flexible polystyrene or a rigid wood handle by an aqueous based adhesive.

Dimensions

Overall Length

- Tube: 6.062" (153.975 mm)
- Swab: 6.00" (152.4 mm)

Tip

- 0.203" Dia. (5.156 mm)
- 0.687" Length (17.45 mm)

Handle

- 0.100" Dia. (2.54 mm)
- 5.875" Length (149.225 mm)

Qualities

- Medical grade quality
- Calcium alginate tip contains no fatty acids, which may be inhibitory to many strains of bacteria
- Packaged in a reclosable dry transport tube for ease in transport to the lab
- Made in USA

Applications

- Specimen collection for testing and screening
- Wound care

Ref #	Packaging
25-806 1PA BT Sterile	5/100/1 (5 boxes per case, 100 tubes per box, 1 swab per tube)
25-806 1WA BT Sterile	5/100/1 (5 boxes per case, 100 tubes per box, 1 swab per tube)



Puritan®