



# Cotton Tipped Applicator

Wood handle



## Description

This absorbent cotton tipped applicator is produced with high quality USP grade cotton which is carded and coiled onsite to maintain consistency. It is bonded securely to a rigid white birch shaft by an aqueous based adhesive. Available sterile or non-sterile.

## Dimensions

3" Overall Length (76.2 mm)

### Tip

- 0.188" Dia. (4.775 mm)
- 0.625" Length (15.875 mm)

### Handle

- 0.1" Dia. (2.54 mm)
- 2.906" Length (73.812 mm)

## Qualities

- Medical grade quality
- Standard size cotton tip
- Absorbent tip
- Soft smooth tip
- Made in USA

## Applications

- General purpose swab
- Medication applicator
- Wound care
- First-aid kit component
- Application of topical dressings

Ref #	Packaging
803-WC Non-Sterile	10/10/100 (10 boxes per case, 10 bags per box, 100 swabs per bag)
25-803 2WC Sterile	10/100/2 (10 boxes of 100 individually wrapped packages, 2 p/pkg)

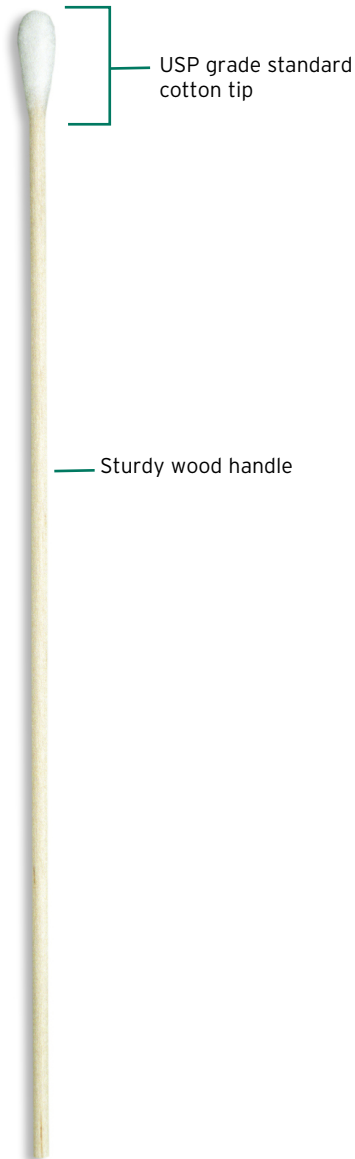


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# Cotton Tipped Applicator

Wood handle



## Description

This absorbent cotton tipped applicator is produced with High Quality USP grade cotton which is carded and coiled onsite to maintain consistency. It is bonded securely to a rigid white birch handle by an aqueous based adhesive.

## Dimensions

**6" Overall Length (76.2 mm)**

### Tip

- 0.188" Dia. (4.78mm)
- 0.625" Length (15.88 mm)

### Handle

- 0.100" Dia. (2.54 mm)
- 5.812" Length (147.62 mm)

## Qualities

- Medical grade quality
- Absorbent tip
- Soft smooth tip
- Made in USA

## Applications

- Applying salves or ointments
- Wound care
- Application of topical dressings
- Specimen collection
- Applying adhesives or other liquids
- Removing dirt, contamination, fluxes or resins
- Cleaning with IPA or other solvents

Ref #	Packaging
806-WC Non-sterile	10/10/100 (10 boxes per case, 100 bags per box, 100 swabs per bag)



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## NVR

### NON-VOLATILE RESIDUE

Test method: IDEMA method M7-98

NVR Solvent - Hexane

NVR 12 µg/swab

The minimum detection limit for NVR is 10 µg/swab

## ION CHROMATOGRAPHY TESTING RESULTS

### IONIC CLEANLINESS

Test method: IDEMA M13-99 (anions) M12-99 (cations)

#### Anions

Fluoride	ND
Chloride	0.9000 µg/swab
Nitrate	ND
Bromide	2.5000 µg/swab
Nitrite	0.3250 µg/swab
Sulfate	4.3000 µg/swab
Phosphate	11.2500 µg/swab

#### Cations

Lithium	ND
Sodium	10.8000 µg/swab
Ammonium	0.7500 µg/swab
Potassium	13.7550 µg/swab
Magnesium	2.7450 µg/swab
Calcium	6.8250 µg/swab

ND - Non Detected

Test procedures available upon request.



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