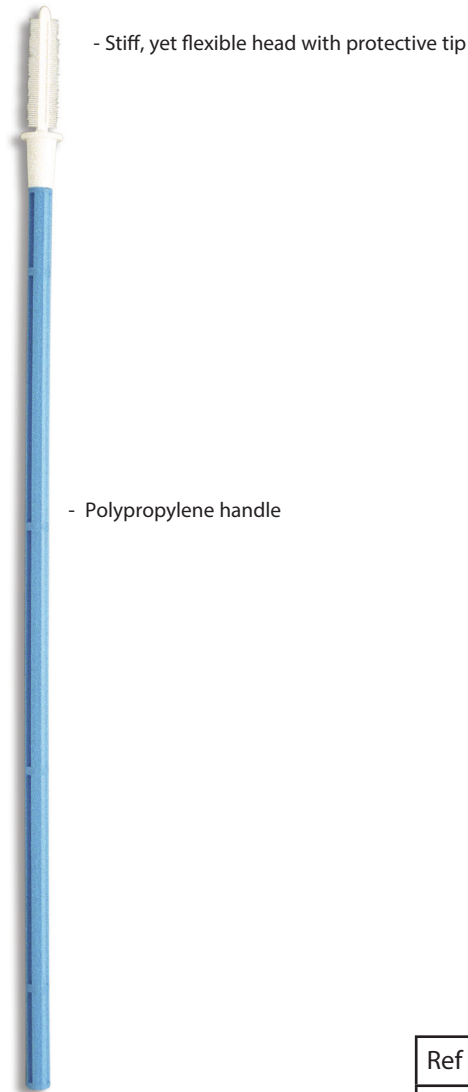




Rovers® EndoCervex-Brush®

Polypropylene handle



- Stiff, yet flexible head with protective tip

- Polypropylene handle

*Image not actual size

Description

The Rovers® EndoCervex-Brush® is a one piece cytology brush designed to optimize cellular yield in Pap smear specimen collection. The brush features a stiff yet flexible bristle head with a protective tip to enhance the overall collection process. A safety ring just below the bristle head will decrease the possibility of the brush entering the endometrium during collection. The brush head is detachable after collection.

Dimensions

8" Overall Length (203.2 mm)

Qualities

- Sturdy polypropylene handle
- 600 separate "bristles" for the simultaneous collection of cellular material
- Detachable tip

Applications

- Adjunct collection device for female chlamydia and gonorrhea testing
- Pap smear specimen collection

Ref #	Packaging
2196 Non-sterile	10/50 (10 bags per case, 50 per bag)



Puritan®