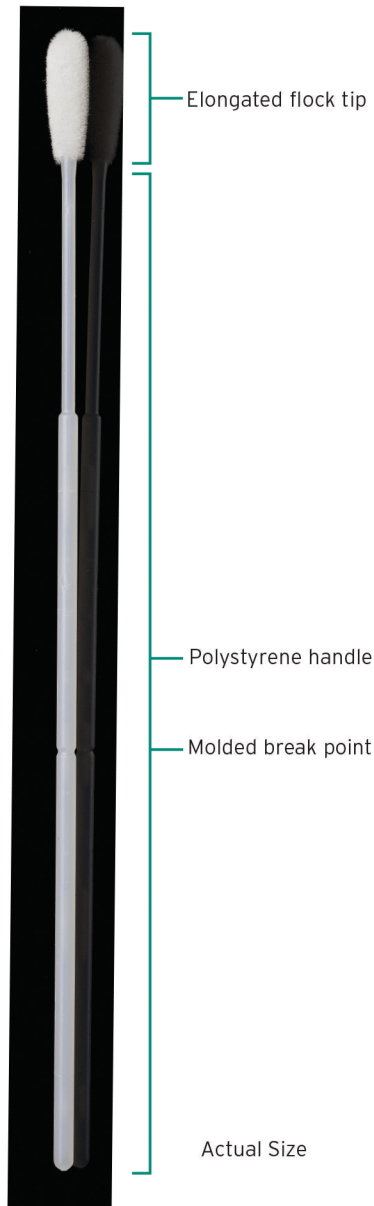


PurFlock® Ultra Collection Device

Polystyrene handle with molded break point, elongated tip



Description

PurFlock's purity make it ideal for PCR, molecular assays, DFA testing, forensic applications as well as direct antigen testing. Its uniquely designed fiber structure accounts for better cell yield in the specimen where sample size is limited.

Patented: US 8420385

Patents pending: Canada 2,744,678, Europe 10251389.2

Dimensions

6" Overall Length (152.4 mm)

Tip

■ 0.219" Dia. (5.563 mm)

■ 0.685" Length (17.4 mm)

Handle

■ 0.1" tapered to 0.067" Dia.
(2.54 tapered to 1.702 mm)

■ 5.96" Length (151.384 mm)

■ Molded break point 100 mm from tip

Standards

■ CE marked for medical use

■ ISO 9001:2008

■ ISO 13485:2003

■ FDA GMP's

■ Certificate of sterility and/or conformance available with each shipment upon request

Qualities

■ Medical grade quality

■ Highly absorbent tip

■ Elongated, soft smooth tip

Applications

■ For Buccal cell collection

■ Rapid diagnostic testing

■ Specimen collection

■ Forensic evidence collection

■ DNA collection

Ref #	Packaging
3706-U <i>Non-sterile</i>	10/100 (10 bags per case, 100 per bag)
25-3706-U <i>Sterile</i>	10/50/1 (10 boxes per case, 50 individually wrapped packages, 1 swab per package)



**PurFlock®
Ultra**

Puritan Medical Products Company LLC
Guilford, Maine 04443-0149 USA

To Order Call:
Harmony Business Supplies
1-800-899-1255
www.HarmonyCR.com