



Optimized for the Human Anatomy
Maximized for the Clinical Diagnostics

NEW TECHNOLOGY FOR SAMPLE COLLECTION

Nylon Flocked Swab

Superior sample collection and release

Collected sample

Regular Fiber Swab

Sample stays trapped in fiber matrix

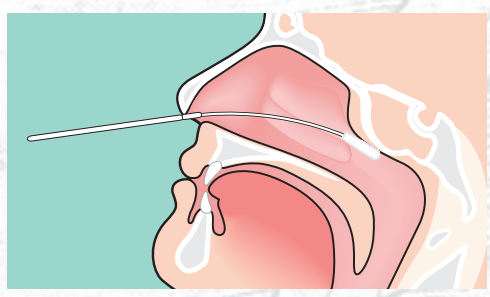
Trapped sample

Utilizes Unique Spray-On Nylon Flocked Fiber Technology

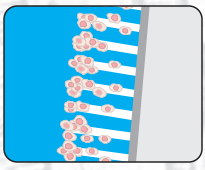
Velvet or Brush Textures Customized to Collect Maximum Target Analyte

Increased Volume of Sample Absorbed and Released
- Improves Assay Sensitivity

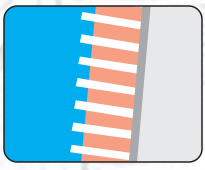
No Sample Entrapment Means Rapid and Minimum Hands-On Specimen Processing



Nylon Flocked Nasopharyngeal Swabs absorb and release more sample volume

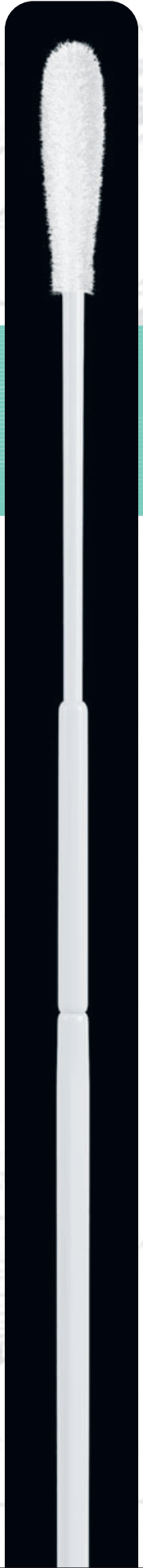


cells collected



liquid collected

Perpendicular Nylon fibers act like a soft brush and allow improved collection of cell samples. Capillary action between the Nylon fiber strands facilitates strong hydraulic uptake of liquid samples. Sample stays close to the surface allowing easier elution.



NEW TECHNOLOGY FOR SAMPLE COLLECTION

Optimized for the Human Anatomy • Maximized for the Clinical Diagnostics

NYLON FLOCKED SWABS

| Catalog No. | Description | Packaging |
|-------------|---|-----------|
| 501CS01 | Minitip plastic applicator, nylon fiber tip, sterile | ? each |
| 502CS01 | Regular plastic applicator, nylon fiber tip, sterile | ? each |
| 503CS01 | Pernasal plastic applicator, nylon fiber tip, sterile | ? each |



NYLON FLOCKED DRY SWABS IN TUBE

| Catalog No. | Description | Packaging |
|-------------|---|-----------|
| 551 | Minitip plastic applicator, nylon fiber tip, sterile in plain dry tube, green cap | ? each |
| 552 | Regular plastic applicator, nylon fiber tip, sterile in plain dry tube, red cap | ? each |
| 553 | Pernasal plastic applicator, nylon fiber tip, sterile in plain dry tube, orange cap | ? each |



Copan Diagnostics Inc.
2175 Sampson Ave., Suite 124
Corona, California 92879 USA

Toll Free: (800) 216-4016 US & Canada
Tel: (951) 549-8793 • Fax: (951) 549-8850
E-Mail: copanswabs@aol.com

www.copaninnovation.com



e-mail: info@micro-rheologics.com