

The Next Generation for Sample Collection

- Spray-on nylon—short perpendicular fiber strands create an absorbent thin layer open structure
- Patient friendly—multiple engineered designs and a custom swab fabrication program maximizes patient comfort and drives proficiency of analyte collection
- **High liquid absorbency**—strong capillary hydraulics between the strands of nylon draws up maximum liquid sample
- Solid and semi-solid recovery—velvet brush-like texture of flocked nylon helps dislodge, collect and transfer solid and semi-solid materials
- Rapid automatic elution—liquid and solid specimen sample is held close to the surface between the nylon strands and spontaneously drains when placed in liquid or onto solid media
- **Entire sample released**—no sample entrapment because there is no internal mattress core like traditional fiber wound swabs which disperses and ensnares the sample





The new technology for sample collection & optimal diagnostics





Regular fiber swab

NEW—Nylon flocked swab

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.

Flocked Swabs have no internal mattress core to disperse and entrap the precious sample like traditional fiber wound swabs. In stark contrast, the entire sample stays close to the surface for fast and complete elution.

The molded breakpoint allows safe and easy breaking of the swab stick. Several breakpoint distance options available for fitting different tubes.



Traditional fiber swab comprising fiber wad

NEW—Flocked swab has no inside

Unique Molded Breakpoint on Swab Stick





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