

G-Swab

Diagnostics | Forensics | Genetics | Medical | Environment

Description:

GENOTRIX's G-Swabs are one of the most advanced swabs in market, suitable for sample collection from nasopharyngeal with an exceptional performance and focused in the patient comfort. Produced with cutting-edge technology and biomedical materials, they are free from any synthetic fibers.

More efficient and performant than a simple swab.

Applications:

RT-PCR, rapid antigen testing, EIA, molecular-based assays, DFA, cytology testing, bacteriology and virology culture, molecular biology, DNA and RNA testing, biochemistry and forensics.

Technical Data:

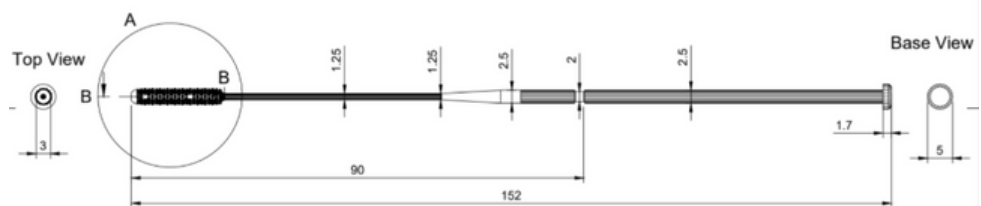
Total length: 152mm
Tip length : 18.5mm
Tip diameter: 3mm
Breakpoint: 90mm from tip

Usage
Nasopharyngeal

Non-medical versions available for quality, testing and sampling related purposes.

Qualities:

- ✓ Medical grade
- ✓ Made in EU
- ✓ Biocompatible
- ✓ Calibrated and controlled
- ✓ Steam Sterilized
- ✓ Better performance
- ✓ High Sample elution
- ✓ Ergonomic
- ✓ High specimen amount
- ✓ Multipurpose



Ref.: 201.0001 - Sterile 6 boxes of 100 devices each
Ref.: 201.1001 - Non Sterile 6 boxes of 100 devices each