

# RHINOSWAB JUNIOR SPECIFICATIONS

R H I N O S W A B

JUNIOR

by RHINOMED

Rhinoswab Junior delivers comfort, reliability and performance, enhanced by novel features that reduce the fear and distress associated with the use of respiratory swabs for children aged 4 years and over.

Rhinoswab Junior can be used for rapid antigen and PCR tests, working seamlessly with existing vials and transport media.

## Studies have confirmed that the Rhinoswab Junior<sup>1</sup>

1. Has comparable sensitivity to regular swabs across 12 different respiratory targets.
2. Is preferred by children and their parents over regular swabs.

## RHINOSWAB JUNIOR REGULATORY INFORMATION:

FDA Registration Number: 3011194487

ARTG Identifier: 349491

MHRA Application Reference:

Health Canada MDEL: 6789

CE Mark Certificate Number: 542839

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### APPLICATIONS

- For collection of pathogens and biological samples from the nose for diagnostic testing of respiratory viruses including COVID-19
- Designed for easy self collection for rapid antigen and PCR tests

### DIMENSIONS

- 44.3mm total length
- 34.0mm total width
- 4.5mm nasal tip width
- 6.4mm nasal tip height
- 16.0mm total width of double loop

### QUALITIES

- Larger contact area to maximize sample collection
- Superior sample elution
- Medical grade quality
- Painless and simple self-administration

**Loops** ergonomically designed to sit comfortably in each nostril for pain free self sampling

**Loops** break off into standard collection tubes

**Double loops** anatomically designed to maximise contact area between the swab and the nose to maximise yield

**Novelty handle** allows for easy and standardised self-swabbing and reduces testing fears



**CONTACT US TO DISCUSS HOW RHINOSWAB MAY HELP DELIVER A BETTER SAMPLING SOLUTION FOR YOUR NEEDS - [swab@rhinomed.global](mailto:swab@rhinomed.global)**

<sup>1</sup>Tosif S, Lee L, Nguyen J, Overmars I, Selman C, Grobler A, McMinn A, Waller G, McNab S, Jarvis T, Steer A, Babl F, Daley A, Crawford N, A novel anterior nasal swab to detect respiratory viruses. In: Communicable Diseases & Immunisation Conference 2022; 20-22nd June, Sydney.