

# Far Beyond What Your Old Swab Could Ever Offer

The tiny RHINOstic™ Automated Nasal Swab can make a big difference. In a hands-free automated workflow, this patent-pending nasal and buccal swab collection device can help labs of any size to save time, maximize productivity and minimize disruptions from sample collection to processing.

## Unique All-in-One Compact Design

RHINOstic consists of a hydrophobic polypropylene swab stick conveniently integrated into an automation-friendly cap along with a barcoded transport tube. Compact overall length of 1.92 inches (48.7 mm).

## Automated and Manual Sample Identifiers

2D barcoded base enables rapid, hands-free accessioning, 1D side-printed barcode offers redundancy, and visual numbering supports manual verification.



## Automation-Friendly Threaded Caps

Using an automated decapper, up to 96 samples may be decapped or recapped in less than 2 minutes to significantly reduce biohazard exposure, eliminate repetitive injury risk, save time, and facilitate rapid scaling during times of high demand.

## Dry Transport

No viral transport media (VTM) is used, which enables 30x increase in collection yield, reduced reagent costs and biohazard exposure, and less need for time-consuming concentration steps compared to traditional VTM-based swab transport methods.

## Patient Comfort

The proprietary honey dipper swab head design is more comfortable than traditional swabs during sample collection.

## Ordering Information

- RH-S000001: RHINOstic Automated Nasal Swab with Bulk Capped Tubes
- LV-2D1D003: RHINOstic Automated Nasal Swab with Uncapped Cryolabeled Tubes
- LV-2D1D002: RHINOstic Automated Nasal Swab with UV-Etched Tubes
- RH-S000111: RHINOstic Automated Nasal Swabs

## Stick with Something New

It's time to replace your old swab. Learn more, order a sample, or request a quote at [www.rhinoletics.com](http://www.rhinoletics.com), or email:

✉ [sales@rhinoletics.com](mailto:sales@rhinoletics.com)

# Accessorize Your New Swab Processing Workflow

Further enhance workflows built around the RHINOstic<sup>™</sup>, Rhinostics Standard Nasal Swab, or GrooveSwab<sup>™</sup> with specialized Rhinostics racks.

## RHINOrac<sup>™</sup> Aluminum Rack

RR-100002

Aluminum rack enables manual or automated rapid heat inactivation for testing workflows, facilitating rapid 2D barcode accessioning and automated decapping.

- **Simplify Heat Inactivation**

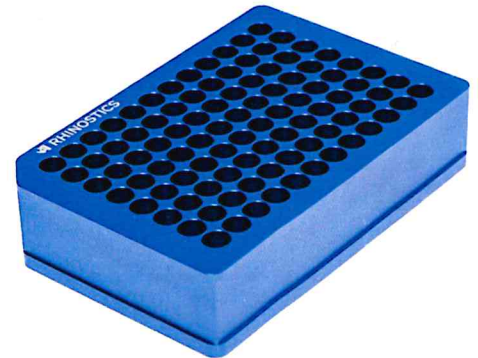
Boost the efficiency of heat inactivation steps in manual workflows, or in automated workflows using automated decappers.

- **Automation Friendly**

Compatible with LabElite DeCappers from Hamilton Storage for hands-free, rapid decapping and automated liquid handlers for downstream processing.

- **Fast Accessioning**

Rack bottom cut-outs facilitate rapid 2D barcode reading of tubes via a flat-bed scanner.



## RHINOrest<sup>™</sup> Aluminum Cap Holder

RRT-A00001

Aluminum assembly keeps RHINOstic Automated Nasal Swabs secure and protects sample integrity when swabs are removed from the transport tube.

- **Automation and Manual Friendly**

Block and base fit into the LabElite DeCapper, and also aid manual workflows.

- **Protect Samples**

Long block walls prevent swab cross-contamination, while block and base are easily separated for bleaching/cleaning protocols.



## 96 Well Rack, Plastic

LV-RK96001

Enables efficient, high-density patient sample storage in a small footprint.

- **Automation Friendly**

Compatible with LabElite DeCappers for hands-free, rapid decapping and Hamilton's automated liquid handlers for downstream processing.

- **Fast Accessioning**

Rack bottom cut-outs facilitate rapid 2D barcode reading of tubes via a flat-bed scanner.

- **Protect Samples**

Secure locking lid keeps samples firmly in place during transport and storage.



Order, request a quote, or learn more at [www.rhinostics.com](http://www.rhinostics.com), or email: [sales@rhinostics.com](mailto:sales@rhinostics.com)

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