

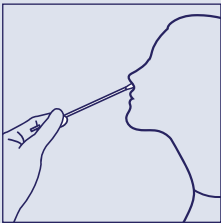
# Viral Transport Collection Kit

- Optimized swab for sample collection
- Convenient self-collection, storage and transport
- Easy to use for anyone with provided How-To-Use
- Simultaneous collection of nasal and oral sample
- Compatible with various nucleic acid extraction kits

## Viral Transport Collection Kit

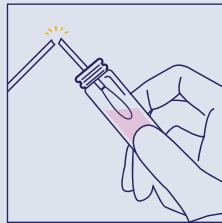
Collection Kit Part# CLIA-VTS-2mL

### How-To-Use



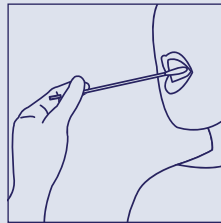
1

Carefully open the nasal swab envelope to avoid contamination and swab the nasal cavity.



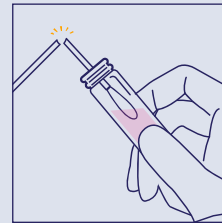
2

Put the nasal swab into the UTM tube and break the swab by bending.



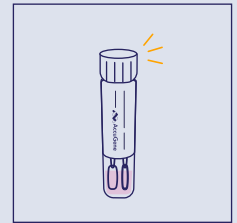
3

Carefully open the oral swab envelope to avoid contamination and swab the oral cavity.



4

Put the oral swab into the UTM tube and break the swab by bending.



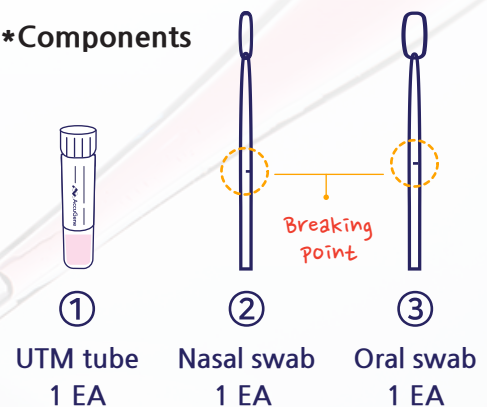
5

Tightly close the cap of the UTM tube containing both swabs to prevent leaking.

### Cautions

- Do not use expired product.
- Do not use if the packaging is damaged or opened.
- Use after fully understanding the How-To-Use.
- Use immediately after opening.
- In case of eyes or skin contact with the solution, wash thoroughly. If symptoms are severe, seek medical attention.
- Do not use excessive force when collecting samples with swabs.
- Do not touch the cotton parts of the swabs.
- All clinical specimens have risk of infection, therefore wear appropriate protective gears while handling.
- Consider all used samples and instruments as potential source of infection.
- Dispose all used products as medical waste.
- This product is disposable and should not be reused.
- Use for in vitro diagnostic purpose only.
- Wash hands thoroughly after use.
- Tightly close the cap after sampling to avoid contamination and leaking.
- Refrigerate in below 4°C after sampling.

### \*Components



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