



A nonhazardous saliva collection solution for your clinical testing workflow

The SpeciMAX Dx Stabilized Saliva Collection Kit

The Thermo Scientific™ SpeciMAX™ Dx Stabilized Saliva Collection Kit is intended for the collection and preservation of saliva specimens as an aid in nucleic acid–based polymerase chain reaction (PCR) for *in vitro* diagnostic purposes. The kit is intended for use in the presence of health care professionals to collect patient saliva samples.

Key features of the SpeciMAX Dx Stabilized Saliva Collection Kit:

- **Helps keep staff safe**
 - Virus-inactivating and nucleic acid–stabilizing solution for common enveloped respiratory viruses
 - Nonhazardous stabilization solution compatible with all disinfection protocols—no reaction with bleach (no guanidinium or ethanol)
- **Standardized processing**
 - 6 mL (or 12.7 mm x 81 mm) standardized tubes and caps are compatible with automation racks and decappers for downstream workflows; eliminates manual, labor-intensive saliva pipetting when using a liquid handler
- **Ease of use**
 - Spill-resistant, single-use funnel and collection tube allow for convenient, noninvasive supervised collection
 - Optimization for saliva collection and sample accessioning, individually packaged, and 95 kPa–compliant

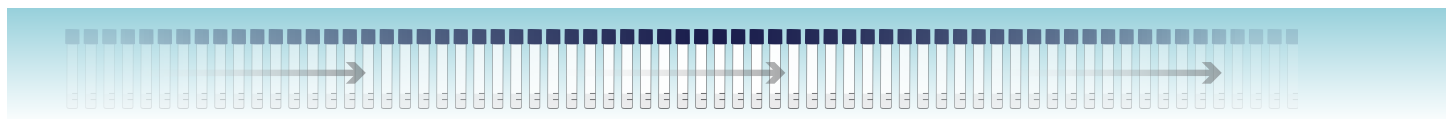
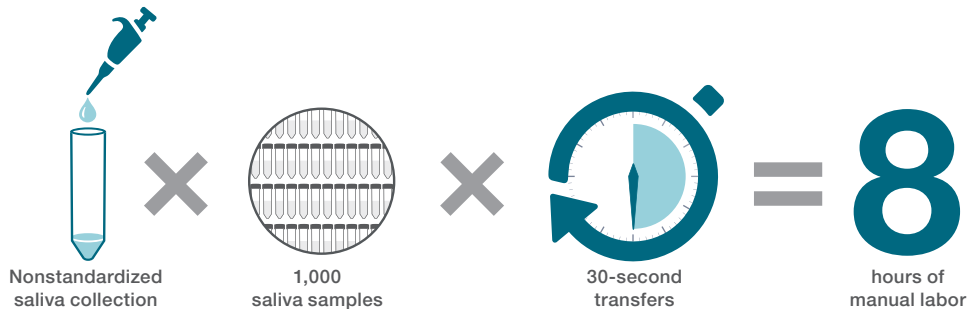


ThermoFisher
SCIENTIFIC

Helps save time, money, and storage space

Improve your diagnostic testing efficiency

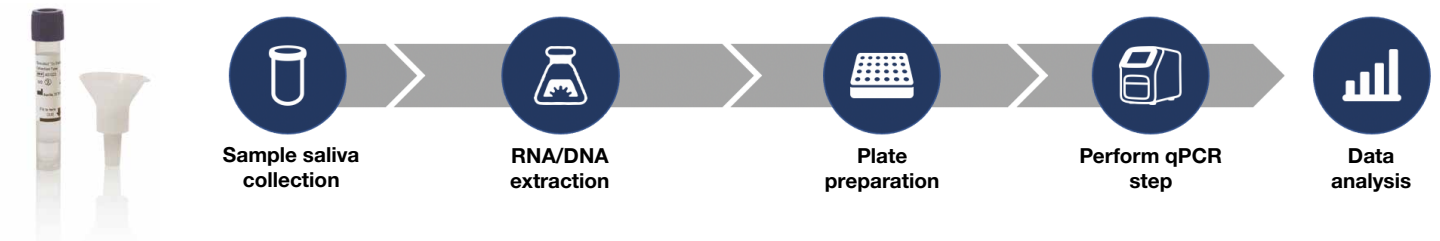
With these kits, no messy manual saliva transfers are needed when using a liquid handler, compared to using saliva collection kits that don't fit into an automated workflow.



SpeciMAX saliva collection kits paired with a liquid handler can eliminate that messy manual transfer step and give you your day back

Downstream saliva sample workflows

SpeciMAX Dx Stabilized kit workflow with TaqPath COVID-19 CE-IVD RT-PCR Kit



Technical specifications

Features or specifications	Stabilized/preserved saliva
Increased safety (virus inactivation)	✓
Stabilizes saliva for sample storage	✓
Store/ship saliva at room temperature	✓
Length of storage	gDNA: up to 6 months at RT; RNA/viral nucleic acid: up to 30 days at RT*
Suitable for PCR workflows	RNA/DNA extraction workflow
Saliva needed (sample volume)	1 mL (marked fill lines for 1 mL and 2 mL)
Funnel	Spill-resistant, single-use, screw-on funnel
Barcoding on tubes	Serialized 1D barcode
Regulatory classification	For <i>In Vitro</i> Diagnostic Use Only.
Heat tolerance	Up to 95°C

* Freezing or refrigeration may cause downstream effects.
RT = room temperature.

A ready-to-use kit optimized for saliva collection



Ordering information

Product	Quantity	Cat. No.
SpeciMAX Dx Stabilized Saliva Collection Kit	100 kits	A51023

Find out more at thermofisher.com/specimaxivd

ThermoFisher
SCIENTIFIC

For In Vitro Diagnostic Use Only. © 2021 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. This product contains components that are manufactured under a license from Isohelix, a division of Cell Projects Limited. **COL34987 0522**