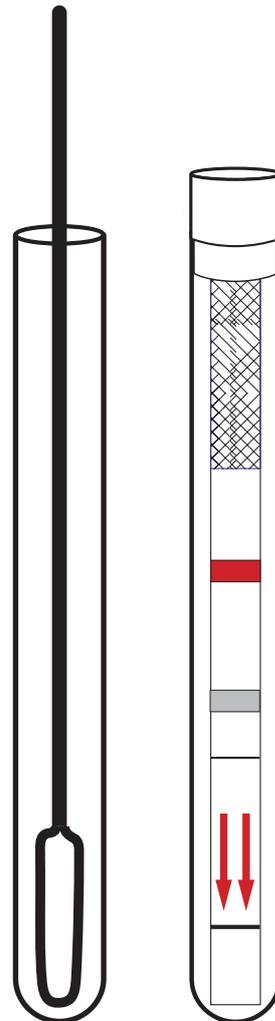
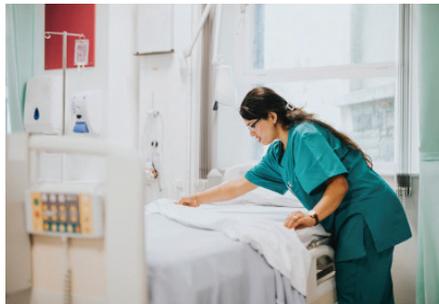


## The viral awareness solution

**COV-Hygien Xpress** On-Site Detection Kit  
Simple & Rapid technique to detect SARS CoV-2 on surfaces



# Anytime, Anywhere, Anyone

## The COV-Hygien Xpress detection kit provides rapid, ready-to-use technology to detect SARS CoV-2 on all surfaces

### For:

- Food and drinks manufacturing - Operator contact and environmental surfaces
- Offices and ancillary areas
- Health care sector
- Nursing care homes
- Foodservice and Hospitality
- Public transportation

### Features:

- Fast results – detection results in under 15 minutes
- Everything you need – Do It Yourself without the need to transfer samples to an external laboratory
- Easy to use – no technical training required, as easy to use as an allergen rapid lateral flow test
- Specific – detects SARS CoV-2 proteins: minimises risk of false positives
- Economical – inexpensive compared to PCR tests which require an external laboratory

### Benefits:

- Reassure your staff, customers and auditing bodies that surfaces have been decontaminated and tested for live SARS CoV-2 viruses
- Verify your cleaning and disinfection procedures by routine testing for potential virus deposits
- Following a positive test, surfaces should then be immediately decontaminated and retested to prevent any potential exposure to the SARS CoV-2 virus
- Enhances your existing environmental testing and monitoring program



### Reading on the subject

Test sensitivity is secondary to frequency and turnaround time for COVID-19 surveillance

Daniel B Larremore, Bryan Wilder, & Coll. - June 27, 2020 - medRxiv

Persistence of coronaviruses on inanimate surfaces and their inactivation with biocidal agents

G. Kampf, D. Todt, S. Pfaender, E. Steinmann - Feb. 06, 2020 - Journal of Hospital Infection

Aerosol and Surface Stability of SARS-CoV-2as Compared with SARS-CoV-1

Apr. 16, 2020- The new england journal of medicine

# Technique made simple

The simplest way to test surfaces for the presence of SARS-CoV-2

Do it yourself !

1



15 drops of the reagent

2



Pre-moisten the swab with the reagent

3



Swab the surface

4



Shake the swab in the tube

5



Put the test strip into the tube

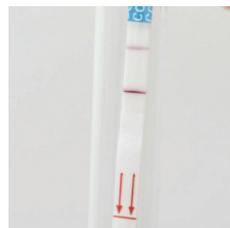
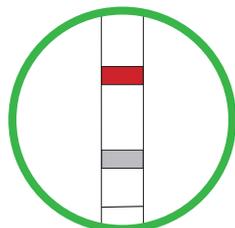
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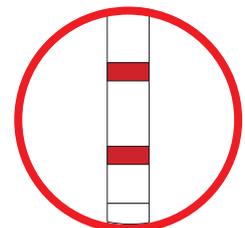
Result in 15 minutes



- NEG.



+ POS.



# Product Information

## Intended use

This kit was designed to detect traces of SARS-Cov-2 on environmental surfaces. It is based on the detection of specific antigens. All necessary reagents are provided.

## Warning

NOT for use with samples from human origin. For environmental testing only.

## Performance Characteristics

- Viral detectability :  $5 \times 10^3$  pfu/mL
- Recombinant protein detectability : 0.3 ng/mL
- No cross-reaction with the following viruses: Influenza A, Influenza B, Respiratory Syncytial Virus (RSV), Respiratory Adenovirus, Parainfluenza, Rhinovirus, Metapneumovirus, Enterovirus, Coronavirus HKU1, Coronavirus OC43, Coronavirus 229E, Coronavirus NL63

## Ordering Information

COV-HYGIEN XPRESS SURFACE KITS			
ITEM	TRIAL PACK	STARTER PACK	ECO PACK
ORDER CODE	TEST0216	TEST0217	TEST0218
<b>PACKAGED CONTENTS</b>	<ul style="list-style-type: none"><li>○ 1 pouch of 5 test strips</li><li>○ 1 dropper vial with lysis buffer</li><li>○ 1 zip-lock bag of 5 dry swabs each</li><li>○ 1 zip-lock bag of 5 tubes with stoppers</li><li>○ 1 cardboard tube holders</li><li>○ 1 quick-start instruction leaflet</li></ul>	<ul style="list-style-type: none"><li>○ 5 pouches of 5 test strips</li><li>○ 5 dropper vials with lysis buffer</li><li>○ 5 zip-lock bags of 5 dry swabs each</li><li>○ 5 zip-lock bags of 5 tubes, 25 stoppers</li><li>○ 25 labels</li><li>○ 2 cardboard tube holders</li><li>○ 1 permanent marker pen</li><li>○ 1 quick-start instruction leaflet</li></ul>	<p>Contains 18 boxes of TEST0217 kits each containing:</p> <ul style="list-style-type: none"><li>○ 5 pouches of 5 test strips</li><li>○ 5 dropper vials with lysis buffer</li><li>○ 1 zip-locked bag of 25 dry swabs</li><li>○ 5 zip-locked bags of 5 tubes, 25 stoppers</li><li>○ 1 cardboard tube holder</li><li>○ 1 quick-start instruction leaflet</li></ul>
<b>PRICE</b>	£117.39 (ex VAT & delivery charge)	£598.26 (ex VAT & delivery charge)	£5,997.39 (ex VAT & delivery charge)

For enquiries and to place an order:

Phone: 01706 238520

Email: [engineeringsales@holchem.co.uk](mailto:engineeringsales@holchem.co.uk)

Web: [www.holchem.co.uk/shop](http://www.holchem.co.uk/shop)

For full terms and conditions please visit the Holchem website



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