



# API Proficiency Testing Available for SARS-CoV-2

API offers non-infectious proficiency samples for the detection of SARS-CoV-2 (COVID-19) for a variety of different testing methods.

## SARS-CoV-2 Antigen

### Program Description

Swab - For detection of SARS-CoV-2 antigen. Compatible with antigen detection kits such as the BD Veritor, BinaxNow and Quidel Sofia.

### Program Information

387 SARS-CoV-2 Antigen

### Analyte

SARS-CoV-2 Antigen

### Format

2 samples

### Shipping Dates

Feb. 8, Jun. 14, Sep. 20

## SARS-CoV-2 liquid (molecular)

### Program Description

1.5 mL liquid - For detection of SARS-CoV-2 (COVID-19) using molecular methods. Contains the whole genome, providing sequence targets compatible with liquid based molecular assays.

### Program Information

385 SARS-CoV-2 liquid (molecular)

C85 SARS-CoV-2 liquid (molecular) - Verification Program

### Analyte

SARS-CoV-2

### Format

2 samples

### Shipping Dates

Feb. 8, Jun. 14, Sep. 20

## SARS-CoV-2 swab (molecular)

### Program Description

Swab - For detection of SARS-CoV-2 (COVID-19) by molecular methods. Contains the whole genome, providing sequence targets compatible with swab based methods such as Abbott ID NOW and Mesa Biotech Accula.

### Program Information

386 SARS-CoV-2 swab (molecular)

C86 SARS-CoV-2 swab (molecular) - Verification Program

### Analyte

SARS-CoV-2

### Format

2 samples

### Shipping Dates

Feb. 8, Jun. 14, Sep. 20

## SARS-CoV-2 Serology

### Program Description

0.75 mL plasma, non-infectious - For qualitative reporting by methods detecting the presence of antibodies against SARS-CoV-2.

### Program Information

444 SARS-CoV-2 Serology

D44 SARS-CoV-2 Serology - Verification Program

### Analyte

SARS-CoV-2 (Total Ab, IgG, IgM, IgA)

### Format

2 samples

### Shipping Dates

Mar. 29, Aug. 2, Nov. 29

### TO ORDER - Complete Information below & send to API:

Email: [CustomerService@api-pt.com](mailto:CustomerService@api-pt.com) or Fax: 855-900-6119

Please select the program(s) you are ordering.

Analyzer/Method used:

Reagent used:

#385 - SARS-CoV-2 liquid (molecular)	_____	_____
#C85 - SARS-CoV-2 liquid (molecular) - Verification	_____	_____
#386 - SARS-CoV-2 swab (molecular)	_____	_____
#C86 - SARS-CoV-2 swab (molecular) - Verification	_____	_____
#387 - SARS-CoV-2 Antigen	_____	_____
#444 - SARS-CoV-2 Serology	_____	_____
#C44 - SARS-CoV-2 Serology - Verification	_____	_____

(Information used to confirm compatibility with proficiency samples. Please be as specific as possible.)

Shipping Contact: \_\_\_\_\_  
 Facility: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_  
 Phone: \_\_\_\_\_ Fax: \_\_\_\_\_  
 Email: \_\_\_\_\_

API# (existing): \_\_\_\_\_  
 CLIA#: \_\_\_\_\_  
 Accredited by: \_\_\_\_\_ #: \_\_\_\_\_

### Billing address, if different from shipping:

Facility: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_  
 Phone: \_\_\_\_\_ Fax: \_\_\_\_\_  
 Email: \_\_\_\_\_

Signature: \_\_\_\_\_  
 PO #: \_\_\_\_\_