

Unique Saliva Test

No swab required

COMFORTABLE AND EASY

Saliva from the front
of the mouth is sufficient
- No mucus required

SARS-CoV-2 RAPID TEST **PCL GOLD** ANTIGEN SALIVA



NO SWAB

**Provides reassurance
anywhere a quick and reliable result is required**

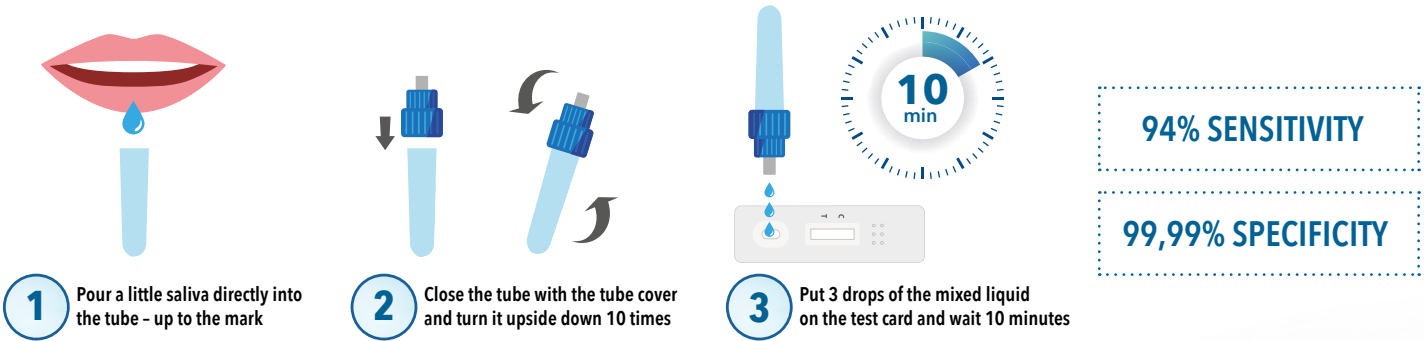
*In companies, schools, universities, care homes,
public transport, public or family events, hospitality etc.*

Features

- Comfortable, simple saliva test
- No mucus required
- No painful swabbing
- Perfect where a non-invasive solution is required (e.g young children)
- Easy handling for all age groups
- Can be used hygienically everywhere
- Quick result after 10 minutes
- Pre-filled test tubes
- Safe and high quality from Korea

Safe and easy to use

- Meets the requirements regarding sensitivity and specificity, established by the Robert Koch Institute and the Paul Ehrlich Institute in Germany.
- As the test only requires a small amount of saliva from under the tongue, a sample is easily obtained from users of all ages.



SARS-CoV-2 Rapid Test PCL Ag Gold Saliva

- Convenient operation: Saliva from the front of the mouth is sufficient (no mucus required)
- Safe and easy to use everywhere
- Perfect for children and older persons
- Complete kit included
- Pre-filled test tubes
- Reliable even with virus mutations
- Test result after 10 minutes
- 94% sensitivity
- 99% specificity
- 1, 5 or 50 tests per package
- Storage at 2°-30°C
- Use at room temperature 15°-25°C

Test content (1, 5 or 50 tests per package)

- Test card (individually packed)
- Extraction buffer tube
- Funnel attachment
- Tube cover
- Instructions for use



In a comparative study between the Roche, Abbott and PCL Gold Saliva Rapid Test (on 200 samples), the PCL test provides the superior analytical sensitivity.¹

Clinical study²

PCL COVID19 Ag Gold Saliva	PCR Positive	PCR Negative	PCL COVID19 Ag Gold Saliva Positive match PPA (%)	PCL COVID19 Ag Gold Saliva Negative match NPA (%)
Positive	33	0	94,29%	100%
Negative	2	70		
Total	35	70		

¹Comparison of three SARS Antigen Rapid Assays, Prof. Dr. M. Schmidt, Prof. Dr. E. Seifried, DRK-Blutspendendienst Baden-Württemberg, Hessen, Gemeinnützige GmbH, Deutsches Rotes Kreuz

²SARS-CoV-2 PCL COVID19 Ag Gold Saliva. User's instructions, REF COV04S