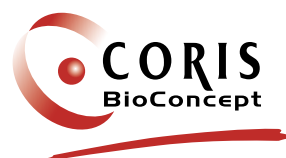


# Proguanil-Strip

Rapid test for *in vitro* detection of Proguanil in urine

- Easy to read
- Rapid (10')
- Specific
- Sensitive
- No equipment required
- No dilution



[www.corisbio.com](http://www.corisbio.com)

# Proguanil-Strip

**1 TAKE SAMPLE**

Dip tube C in urine. Press bulb A then release pressure until urine partly fills bulb B.

**2 DISPENSE**

Press bulb A until tube C is empty. Do not press bulb B.

**3 INSERT STRIP**

Dip test strip in the sample. Take care not to immerse the strip above the red line.

**10 MIN**

**4 LET RUN**

**5 INTERPRET THE RESULT**

**NEGATIVE**  
No drug in urine

**POSITIVE**  
Drug in urine

**INVALID**  
Repeat test

## Performances of the test

228 urines containing Proguanil have been collected and tested on the spot. All PG-strip show the presence of Proguanil in urine. The presence of Proguanil in 170 of these urine samples was confirmed in France by HPLC (High Performance Liquid Chromatography). The detection limit of Proguanil ranges from 20 to 80ng/mL.

## For more technical information

[client.care@corisbio.com](mailto:client.care@corisbio.com)

## Ordering Information

Product Name	Description	Storage	Code
Proguanil-Strip	10 tests/kit	4°C to 30°C	C-10T1

### All diagnostics available in Coris BioConcept catalogue:

Virus: 40/41 Adenovirus, Adenovirus, Influenza A&B, Respiratory Adenovirus, Respiratory Syncytial Virus, Rotavirus

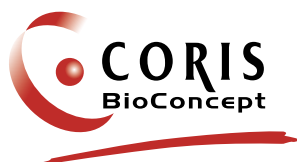
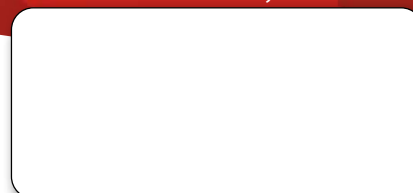
Bacteria: *Clostridium difficile*, *Helicobacter pylori*, *Legionella pneumophila*, *Streptococcus* (group A)

Parasite: *Cryptosporidium*, *Giardia*, *Human African Trypanosomiasis*

Antimicrobial Resistance (RESIST): OXA-23, OXA-48, OXA-163, IMP, KPC, NDM, VIM

Drug monitoring: Mefloquine, Proguanil

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MADE IN BELGIUM

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