

Proguanil-Strip

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

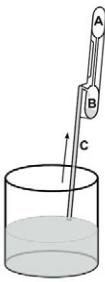
- Easy to read
- Rapid (10')
- Specific
- Sensitive
- No equipment required
- No dilution



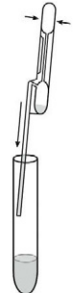
www.corisbio.com

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

5 INTERPRET THE RESULT


NEGATIVE
No drug in urine



POSITIVE
Drug in urine



INVALID
Repeat test



Performances of the test

A first evaluation has been conducted in France on a panel of 54 clinical samples by using HPLC method as reference.

There is a 100% concordance of the Proguanil-Strip with HPLC assay for detection of Proguanil.

The detection limit of Proguanil ranges from 20 to 80ng/mL.

For more technical information

client.care@corisbio.com

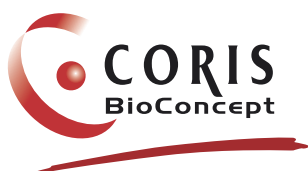
Ordering Information

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

All diagnostics available in Coris BioConcept catalogue :

Adenovirus, Adenovirus (Respiratory), Adenovirus 40 and 41, *Clostridium difficile*, Bovine Coronavirus, *Cryptosporidium*, *Escherichia coli* O157, *Escherichia coli* K99, Giardia, *Helicobacter pylori*, Influenza A and B viruses, *Legionella pneumophila*, Respiratory Syncytial Virus, Rotavirus. Mefloquine, Proguanil. *Leishmania spp.*, *Trypanosoma cruzi*, *P. aeruginosa* efflux.

Distributed by:



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MADE IN BELGIUM

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