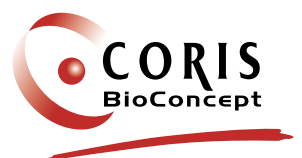


Mefloquine-Strip

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

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



www.corisbio.com

Mefloquine-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.

4 LET RUN
10 MIN

5 INTERPRET THE RESULT

NEGATIVE No drug in urine
POSITIVE Drug in urine
INVALID Repeat test

Performances of the test

82 urines containing Mefloquine have been collected and tested on the spot (Chad and Equatorial Guinea). All MQ-strip show the presence of Mefloquine in urine. The presence of Mefloquine in 77 of these urine samples was confirmed in France by HPLC (High Performance Liquid Chromatography). The detection limit of Mefloquine ranges from 1 to 5 µg/mL.

For more technical information

client.care@corisbio.com

Ordering Information

Product Name	Description	Storage	Code
Mefloquine-Strip	10 tests/kit	4°C to 30°C	C-10T2

All diagnostics available in Coris BioConcept catalogue:

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

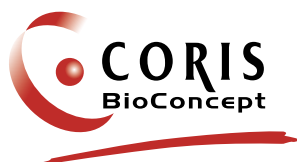
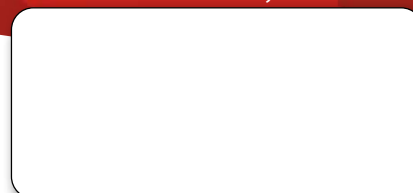
Bacteria: *Clostridium difficile*, *Helicobacter pylori*, *Legionella pneumophila*, *Streptococcus* (group A)

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

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

Drug monitoring: Mefloquine, Proguanil

Distributed by:



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MADE IN BELGIUM

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