

# C. diff-Strip

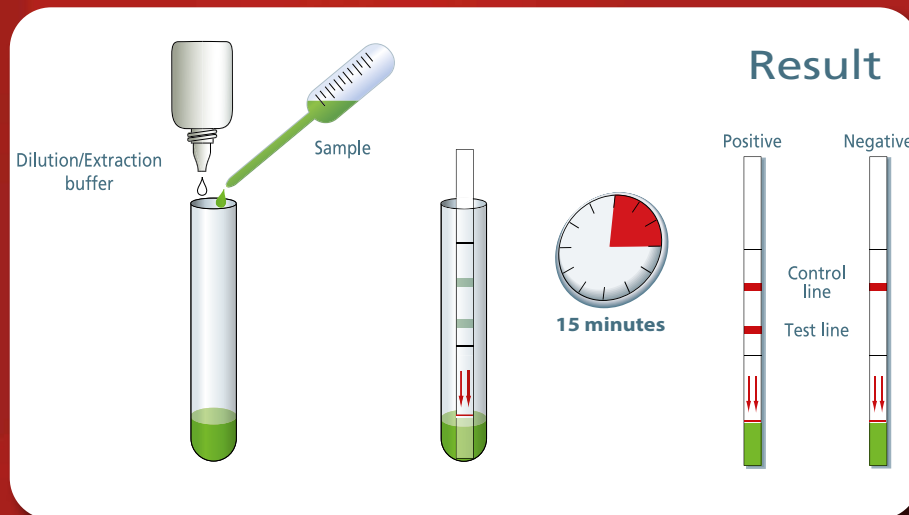
**Rapid diagnostic test for *in vitro* detection of *Clostridium difficile* antigen in stool specimens**

- Easy to read
- Easy and ready to use
- Rapid (15')
- Highly accurate
- Easy to interpret
- Specific
- Sensitive



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

# C. diff-Strip



## Performance compared to Culture (n=250)

		(95% confidence interval)
Sensitivity	98.2 %	(89 to 99.9 %)
Specificity	97.4 %	(93.8 to 99.1 %)
PPV	91.5 %	(80.6 to 96.8 %)
NPV	99.5 %	(96.7 to 100 %)
Agreement	97.6 %	(244/250)

## For more technical information

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

## Ordering Information

Product name	Description	Storage	Code
C. diff-Strip	25 tests, buffer	4°C to 30°C	C-1020
Clostridium K-SeT	20 cassettes, buffer	4°C to 30°C	K-1220
Clostridium K-SeT, with collection set	20 cassettes, 20 faecal sampling systems	4°C to 30°C	K-1520

### All diagnostics available in Coris BioConcept catalogue:

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

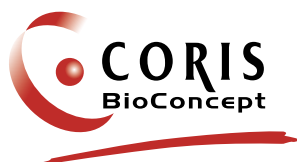
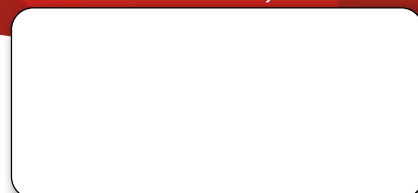
Bacteria: *Clostridium difficile*, *Helicobacter pylori*, *Legionella pneumophila*, *Streptococcus* (group A)

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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