

Campylobacter Ag

▶ Integral solution

Campylobacter Ag is a stool antigen detection kit.

Sensitivity and specificty for diagnosis with CerTest CLIA.

CLIA technique is more sensitive that other immunological techniques, which is a great advantage in the rapid and accurate diagnostics of infectious diseases.

Gastric infectious caused by *C. jejuni* is the first cause of diarrea in developed countries. *C. jejuni* is commonly associated with poultry, and is also commonly found in animal feces. Number of cases do not stop increasing, even when food legacy is getting more restricted.

Infection with *C. jejuni* usually results in enteritis, which is characterised by abdominal pain, diarrhea, fever, an malaise. Fortunately, it does respond to antibiotics.

That is why an early detection of this pathogen with Campylobacter Ag can help the patient with a sooner and effective treatment.



CerTest CLIA Integran solution offers:



Stool, respiratory and serologial panels for infectious diseases diagnostics

Ready to use reagents, minimum handling needed

Batch and random a Sample access available





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> Specifications:

Chemiluminescence Immunoassay (AE)
Single sandwich format
Qualitative
Faecal
Shine i1000 and Shine i2000
200
2-8°C
ELISA ProSpect Campylobacter micrplate (OXOID)
100%
93,3%

> Ordering Info:

Ref	Name	Content
CAM001	Campylobacter Ag 001	 Campylobacter Ag Beads & Conjugate cartridge (1 unit, 200 determinations) 2 level controls
CAMCal	Campylobacter Ag Calibration set	• 1 cut off
CL-007	CLIA Analyzer	• Shine i1910
VFE-001	CerTest CLIA Universal Faecal Sample Vials kit	Faecal extraction vials (100 vials)

Available in BULK format [i]



For more information and use procedure, read the instructions for use included in this product.



CerTest Biotec, S.L.

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