

Innovative solutions
for effective diagnostics



Rapid testing
for infectious
diseases



Product Catalogue

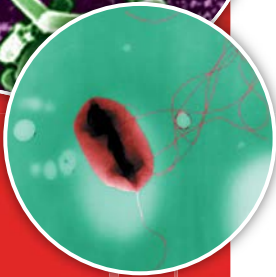
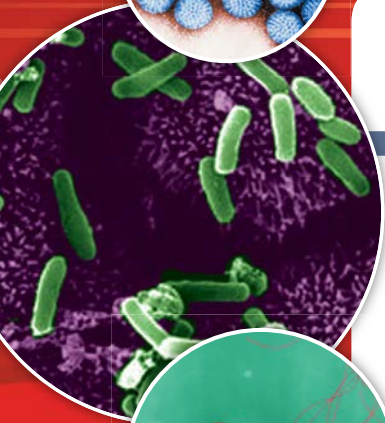


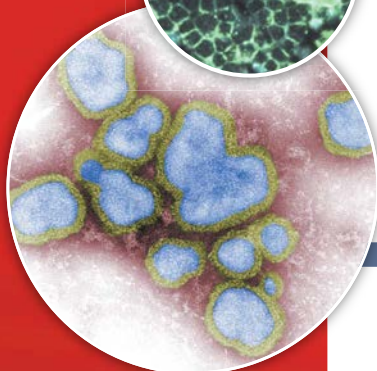
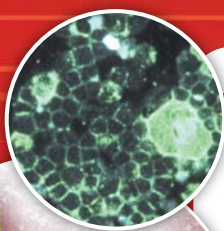
www.corisbio.com

Immunochromatographic Tests

ENTERIC

PATHOGEN	PRODUCT NAME	DESCRIPTION	CODE
Adenovirus	Adeno-Strip	25 strips, buffer	C-1002
Adenovirus 40/41	40/41 Adeno-Strip	25 strips, buffer	C-1003
<i>Clostridium difficile</i>	C. diff-Strip	25 strips, buffer	C-1020
	Clostridium K-SeT	20 cassettes, buffer	K-1220
	Clostridium K-SeT with collection set	20 cassettes, 20 faecal sampling systems	K-1520
<i>Cryptosporidium</i>	Crypto-Strip	25 strips, buffer	C-1005
<i>Cryptosporidium</i> & <i>Giardia</i>	Crypto/Giardia Duo-Strip	25 strips, buffer	C-1018
<i>Escherichia coli</i> O157	O157 Coli-Strip	20 strips, buffer	C-1011
<i>Giardia</i>	Giardia-Strip	25 strips, buffer	C-1013
	Giardia K-SeT	20 cassettes, buffer	K-1213
	Giardia K-SeT with collection set	20 cassettes, 20 faecal sampling systems	K-1513
Rotavirus	Rota-Strip	25 strips, buffer	C-1001
Rotavirus & Adenovirus	Combi-Strip	25 strips, buffer	C-1004
	Combi K-SeT	20 cassettes, buffer	K-1204
	Combi K-SeT with collection set	20 cassettes, 20 faecal sampling systems	K-1504
Rotavirus & Adenovirus 40/41	GastroVir-Strip	25 strips, buffer	C-1016
	Gastro Vir K-SeT	20 cassettes, buffer	K-1216
	Gastro Vir K-SeT with collection set	20 cassettes, 20 faecal sampling systems	K-1516





GASTRIC

PATHOGEN	PRODUCT NAME	DESCRIPTION	CODE
<i>Helicobacter pylori</i>	Pylori-Strip	25 strips, buffer	C-1019
	Pylori K-SeT	20 cassettes, buffer	K-1219
	Pylori K-SeT with collection set	20 cassettes, 20 faecal sampling systems	K-1519

RESPIRATORY

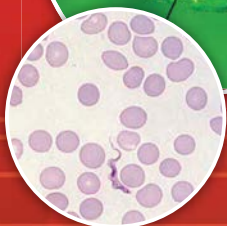
PATHOGEN	PRODUCT NAME	DESCRIPTION	CODE
Influenza A & B Viruses	Influ A+B K-SeT	20 cassettes, buffer	K-1212
	Influ A+B K-SeT with collection set	20 cassettes, buffer, 20 swabs, 20 tube-droppers	K-1512
<i>Legionella pneumophila</i>	Legionella K-SeT	20 cassettes, 20 transfer pipettes	K-1215
	Legionella K-SeT	20 cassettes, 20 transfer pipettes, positive and negative controls	K-1515
Respiratory Adenovirus	Adeno Respi-Strip	25 strips, buffer	C-1009
	Adeno Respi K-SeT	20 cassettes, buffer	K-1209
	Adeno Respi K-SeT with collection set	20 cassettes, buffer, 20 swabs 20 tube-droppers	K-1509
Respiratory Syncytial Virus	RSV Respi-Strip	25 strips, buffer	C-1006
	RSV K-SeT	20 cassettes, buffer	K-1206
	RSV K-SeT with collection set	20 cassettes, buffer, 20 swabs 20 tube-droppers	K-1506
Streptococci (Group A)	Strep-A Respi-Strip	25 tests, dilution buffer, extraction buffer	C-1022

DRUG

DRUG	PRODUCT NAME	DESCRIPTION	CODE
Proguanil	Proguanil-Strip	20 strips	C-10T1
Mefloquine	Mefloquine-Strip	20 strips	C-10T2

SEROLOGICAL

PATHOGEN	PRODUCT NAME	DESCRIPTION	CODE
Human African Trypanosomiasis*	HAT Sero K-SeT	40 cassettes, buffer, heparinized capillary tubes	K-12S2
	HAT Sero K-SeT with collection set	40 cassettes, buffer, heparinized tubes, blood lancets, alcohol prep pads	K-15S2





TARGET	PRODUCT NAME	DESCRIPTION	CODE
OXA-48	OXA-48 K-SeT	20 cassettes, 20 tube-droppers, buffer	K-15R1
KPC	KPC K-SeT	20 cassettes, 20 tube-droppers, buffer	K-15R2
OXA-48 & OXA-163 & KPC	RESIST-3 O.O.K.	20 cassettes, 20 tube-droppers, buffer	K-15R4
OXA-48 & KPC & NDM	RESIST-3 O.K.N.	20 cassettes, 20 tube-droppers, buffer	K-15R5

Molecular Tests

OLIGOCHROMATOGRAPHY

PATHOGEN	PRODUCT NAME	DESCRIPTION	CODE
<i>Leishmania spp.*</i>	Leishmania OligoC-TesT	20 individual strips, tubes, stoppers Mix, Running buffer, positive control	C-3405

REAL TIME PCR

PATHOGEN	PRODUCT NAME	DESCRIPTION	CODE
<i>Pseudomonas aeruginosa*</i> mexAB-oprM and mexXY-oprM efflux detection	mex Q-TesT	Primer mixes, calibration standards	C-3806

Immunochromatographic Test for Veterinary

PATHOGEN	PRODUCT NAME	DESCRIPTION	CODE
Rotavirus <i>Cryptosporidium parvum</i> <i>Escherichia coli</i> F5 Coronavirus	Quatro Vet Uni-Strip	10 individual pouches with 4 strips, buffer, sampling devices (tests tubes, loops, tube holder)	C-1540

* : On demand

Company Profile



Coris BioConcept is a leading expert in the field of immunochromatographic (IC) and oligochromatographic (OC) technologies. Based in Belgium and established in 1996, the company develops, produces and markets diagnostic kits, mainly for the detection of human respiratory and gastro-enteric infectious pathogens (bacteria, virus and parasites), and for the detection of antibiotic resistance markers (RESIST products). These rapid tests are extensively used in microbiology laboratories worldwide.

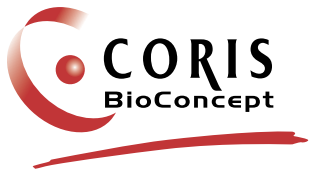
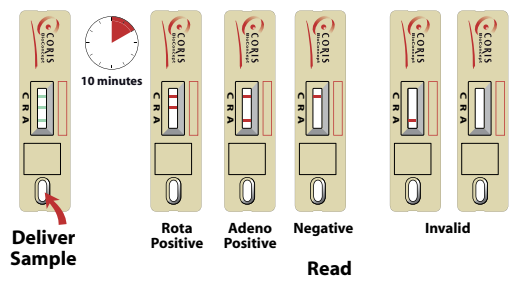
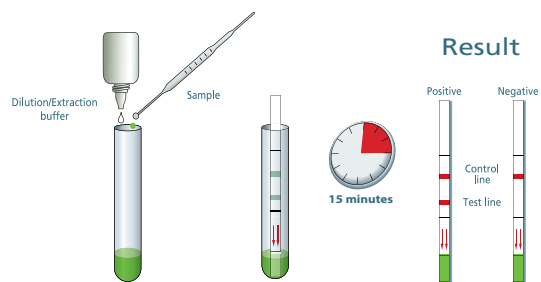
To complement this extensive range of fast and accurate lateral flow tests, the company has developed an innovative fully automated platform that performs multiplex PCR amplification and detection, on a microfluidic cartridge (TRAPIST products). This molecular multiplex platform allows syndromic diagnostic approach for the clinical management of main human infections like in sepsis, meningitidis, respiratory and enteric diseases.

Coris BioConcept is currently involved in multiple collaborative international projects (under Belgian and/or European grants) for the development of class-B metallo-beta-lactamase rapid IC tests, fast and unique nucleic acid extraction system from blood cultures, nanotechnology solution to fight against multi-drug resistant bacteria, and much more projects.

This R&D expertise is ideally suited for the “on-demand” production of innovative solutions in a rapidly changing world that calls for cutting edge biotechnology to take us forward into a healthy future.

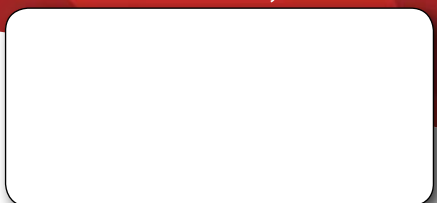
All Coris BioConcept’s products fulfil the CE marking requirements and the company is also certified ISO 13485.





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