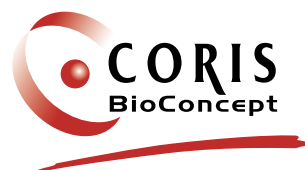




Rapid testing for antibiotic resistance markers and infectious diseases

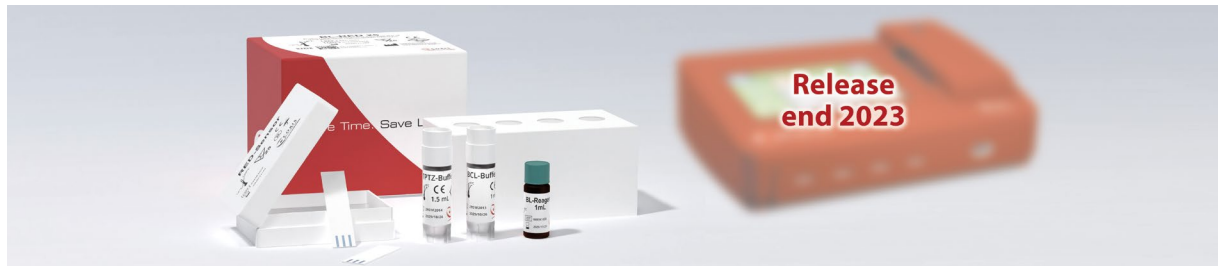


Innovative solutions for effective diagnostics

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Electrochemical in vitro rapid detection test of resistance to third-generation cephalosporins by hydrolysis.



PRODUCT NAME	DESCRIPTION	CODE
BL-RED 25	25 RED-Sensors, BL-Reagent, TPTZ-Buffer, BCL-Buffer	RED-0001



Antibiotic resistance is a growing and major global health concern. For a precise and rapid identification: the **new RESIST range** !



TARGET	PRODUCT NAME	DESCRIPTION	CODE
OXA-48	OXA-48 K-SeT	20 cassettes, buffer, 20 tube-droppers	K-15R1
OXA-48 & OXA-163 & KPC	RESIST-3 O.O.K. K-SeT	20 cassettes, buffer, 20 tube-droppers	K-15R4
OXA-48 & KPC & NDM	RESIST-3 O.K.N. K-SeT	20 cassettes, buffer, 20 tubes and pipettes	K-15R5
OXA-23	OXA-23 K-SeT	20 cassettes, buffer, 20 tubes-droppers	K-15R7
IMP	IMP K-SeT	20 cassettes, buffer, 20 tubes-droppers	K-15R10
OXA-48 & KPC & NDM & VIM & IMP	O.K.N.V.I. RESIST-5	2x20 cassettes, buffer, 20 tubes and pipettes	K-15R11
OXA-23 & OXA-40/58 & NDM	RESIST ACINETO	20 cassettes, buffer, 20 tubes and pipettes	K-15R13
Group 1 (CTX-M-15,...) & Group 9 (CTX-M-14,...)	RESIST CTX-M	20 cassettes, buffer, 20 tubes and pipettes	K-15R14

NEW
NEW

NEW

ADDITIONAL MATERIAL TO THE RESIST RANGE

PRODUCT NAME	DESCRIPTION	CODE
RESIST-BC	Reagents kit for blood culture 1 RBCL solution, 1 MS buffer, 1 Washing buffer	S-1001
ReSCape	Culture reagent kit on rectal swab 20 CPROBE MEDIUM tubes, 2 Selective Mix vials, 2 Water vials	S-1002

NEW

Loop-mediated Isothermal Amplification (LAMP)

PRODUCT NAME	DESCRIPTION	CODE
SARS-CoV-2 RT-LAMP	RT-LAMP Mastermix, LAMP Additive, SARS-CoV-2 primers, SARS-CoV-2 RNA Control	L-0001
FLU A & FLU B RT-LAMP	RT-LAMP Mastermix, LAMP Additive, FLU A Primers, FLU B Primers, FLU A RNA Control, FLU B RNA Control	L-0002

Immunochromatographic Tests

ENTERIC

PATHOGEN	PRODUCT NAME	DESCRIPTION	CODE
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
<i>Giardia</i>	Giardia-Strip	25 strips, buffer	C-1013
	Giardia K-SeT with collection set	20 cassettes, 20 faecal sampling systems	K-1513
Rotavirus & Adenovirus 40/41	Gastro Vir K-SeT with collection set	20 cassettes, 20 faecal sampling systems	K-1516
<i>Cryptosporidium</i> & <i>Giardia</i>	Crypto/Giardia Duo-Strip	25 strips, buffer	C-1018
<i>Clostridium difficile</i>	Clostridium K-SeT	20 cassettes, buffer	K-1220
	Clostridium K-SeT with collection set	20 cassettes, 20 faecal sampling systems	K-1520

RESPIRATORY

TARGET	PRODUCT NAME	DESCRIPTION	CODE
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
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, buffers, 20 swabs 20 tube-droppers	K-1509
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 with controls	20 cassettes, 20 transfer pipettes, positive and negative controls	K-1515
SARS-CoV-2	COVID-19 Ag Respi-Strip	25 tests, buffer, 25 test tubes and stoppers	C-1023
	COVID-19 Ag Respi-Strip	25 tests, buffer, 25 flocked swabs, 25 test tubes and stoppers	C-1223
	COVID-19 Ag K-SeT	20 cassettes, 20 tubes with buffer, 20 droppers, 20 swabs	K-1525



GASTRIC

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



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, capillary tubes	K-12S2
	HAT Sero K-SeT with collection set	40 cassettes, buffer, capillary tubes, blood lancets, alcohol prep pads	K-15S2

NEW CONTROLS RANGE

PRODUCT NAME	ANTIGEN	PACKAGING	CODE
Rotavirus Positive Control	Rotavirus	Freeze-dried	P-1001
Adenovirus Positive Control	Adenovirus type 40	Freeze-dried	P-1002
RSV Positive Control	RSV	Freeze-dried	P-1006
Influenza A Positive Control	Nucleoprotein	Liquid	P-1010
Giardia Positive Control	Giardia specific antigen	Liquid	P-1013
Legionella Positive Control	<i>L. pneumophila</i> extract	Liquid	P-1015
Pylori Positive Control	<i>H. pylori</i> specific antigen	Liquid	P-1019
C difficile Positive Control	GDH from <i>C. difficile</i>	Freeze-dried	P-1020
COVID-19 Ag Positive Control	Nucleoprotein	Freeze-dried	P-1023
OXA-163 Positive Control	OXA-163	Freeze-dried	P-10R4-1
OXA-23 Positive Control	OXA-23	Freeze-dried	P-10R7
RESIST penta O.K.N.V.I control (5 vials of individual controls)	OXA-48, KPC, NDM, VIM, IMP	Freeze-dried	P-10R11
Negative Control	<i>S. pyogenes</i> extract	Liquid	CTR-1000



Immunochromatographic Test for Veterinary

PATHOGEN	PRODUCT NAME	DESCRIPTION	CODE
Rotavirus <i>Cryptosporidium parvum</i> <i>Escherichia coli</i> K99 Coronavirus	Quatro Vet Uni-Strip	10 individual pouches with 4 strips, buffers, sampling devices (tests tubes, loops, tube holder)	C-1540

* : On demand



Company Profile

Coris BioConcept is a leading expert of rapid *in vitro* diagnostics of human infectious diseases since 1996. Based in Belgium, the company develops, produces and markets IVD kits for respiratory, gastro-enteric and blood-borne pathogens (bacteria, viruses and parasites) as well as serological assays, mainly based on the immunochromatographic technology (ICT).

Anti-Microbial Resistance concern pushed Coris BioConcept to develop a range of assays (RESIST) for rapid detection of antibiotic resistance mechanisms. Aside of this range, another innovative approach for 3GC detection was recently launched with a front line test: BL-RED. Coris BioConcept is now involved in the development of a new molecular assay to be launched by end of 2021.

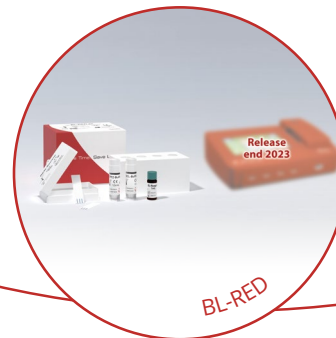
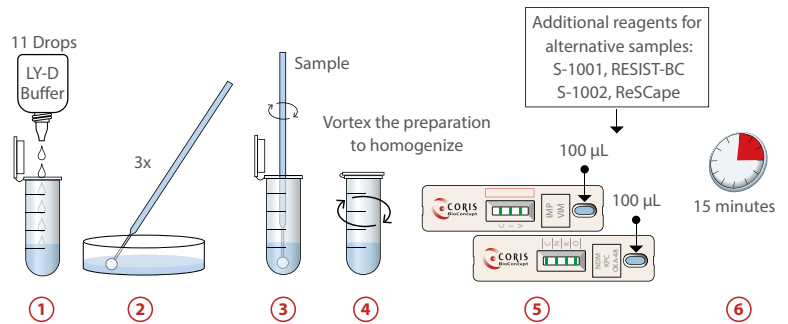
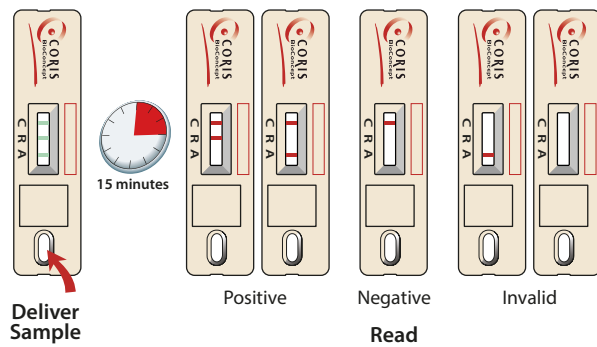
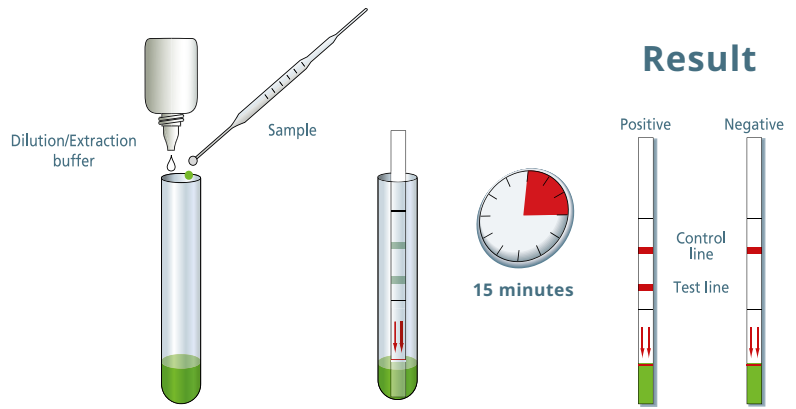
Coris BioConcept was at the forefront to tackle COVID-19 pandemic by developing a rapid ICT assay for SARS-CoV-2 antigen detection launched in March 2020.

This R&D expertise is ideally suited for “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 with an ISO 13485 certification and they are used in more than 80 countries with reliable distributorship networks.

Discover our company and other complement information on www.corisbio.com





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