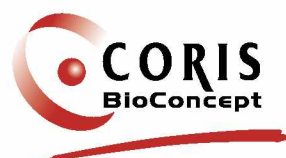


# Influ A+B K-SetT

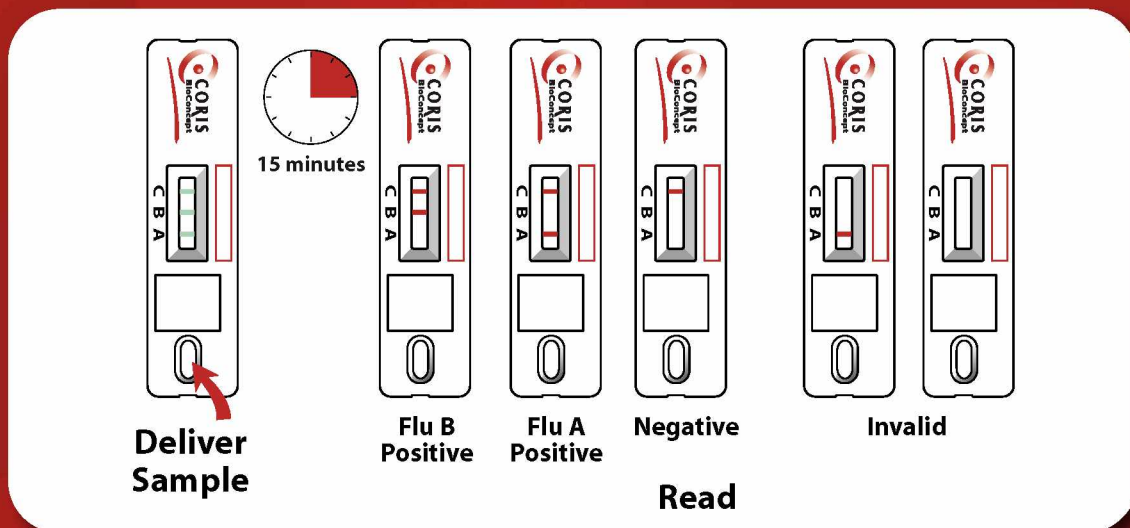
**Rapid diagnostic test for *in vitro* detection of Influenza A & Influenza B Viruses in swabs, washings or aspirates of nasopharyngeal secretions**

- Easy to use
- Easy to read
- Specific
- Sensitive
- Reliable
- Rapid (15')



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

# Influ A+B K-SeT



## Performance compared to Culture

	Influenza-A		Influenza-B	
Sensitivity	100%	(65.6-100%)	100%	(59.8-100%)
Specificity	100%	(94.9-100%)	100%	(95.0-100%)
PPV	100%	(65.6-100%)	100%	(59.8-100%)
NPV	100%	(94.9-100%)	100%	(95.0-100%)
Agreement	100%	(100/100)	100%	(100/100)

## For more technical information

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

## Ordering Information

Product Name	Description	Storage	Code
Influ A+B K-SeT	20 cassettes, buffer	4°C to 30°C	K-1212
Influ A+B K-SeT	20 cassettes, buffer, 20 swabs 20 tube-droppers	4°C to 30°C	K-1512

### All diagnostics available in Coris BioConcept catalogue:

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

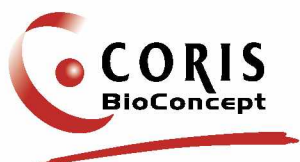
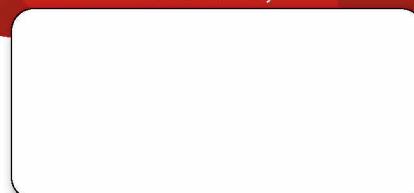
Bacteria: *Clostridium difficile*, *Helicobacter pylori*, *Legionella pneumophila*, *Streptococcus* (group A)

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:



Science Park CREALYS  
Rue Jean Sonet 4A - 5032 Gembloux - Belgium  
Ph.: +32 (0) 81 719 910 - Fx.: +32 (0)81 719 919  
[sales@corisbio.com](mailto:sales@corisbio.com) - [www.corisbio.com](http://www.corisbio.com)

MADE IN BELGIUM

D-CUS-10-12-K/04  
2 February 2020



This is to certify that following IVD products:

- Rota-Strip (C-1001)
- Adeno-Strip (C-1002)
- 40/41 Adeno-Strip (C-1003)
- Combi-Strip & Combi K-SeT (C-1004; K-1204; K-1504)
- Crypto-Strip (C-1005)
- RSV Respi-Strip & RSV K-SeT (C-1006; K-1206; K-1506)
- Adeno Respi-Strip & Adeno Respi K-SeT (C-1009; K-1209; K-1509)
- O157 Coli-Strip (C-1011)
- Infl A+B K-SeT (K-1212; K-1512)
- Giardia-Strip & Giardia K-SeT (C-1013; K-1213; K-1513)
- Legionella K-SeT (K-1215; K-1515)
- GastroVir-Strip & GastroVir K-SeT (C-1016; K-1216; K-1516)
- Crypto/Giardia Duo-Strip (C-1018)
- Pylori-Strip & Pylori K-SeT (C-1019; K-1219; K-1519)
- C.diff-Strip & Clostridium K-SeT (C-1020; K-1220; K-1520)
- Strep-A Respi-Strip (C-1022)
- P. aeruginosa mexQ-TesT (C-3806)
- Proguanil / Malarone™-Strip; Proguanil-Strip (C-10T1; C-40T1)
- Mefloquine / Lariam™-Strip; Mefloquine-Strip (C-10T2; C-40T2)
- HAT Sero K-SeT (K-12S2; K-15S2)
- OXA-48 K-SeT (K-15R1)
- KPC K-SeT (K-15R2)
- RESIST-3 O.O.K. K-SeT (K-15R4)
- RESIST-3 O.K.N. K-SeT (K-15R5)
- RESIST-4 O.K.N.V. (K-15R8)
- OXA-23 K-SeT (K-15R7)
- RESIST-5 O.O.K.N.V. (K-15R9)
- BL-RED 25 (RED-0001)
- Adenovirus Positive Control (C-1082)
- RSV Positive Control (C-1086)
- Influenza A Positive Control (C-1090)
- E. coli O157 Positive Control (C-1091)
- Infl A&B Control Test (C-1092)
- Giardia Lamblia Control Test (C-1093)
- Pylori Positive Control (C-1099)
- Strep-A Positive Control (P-1022)
- Negative Control (CTR-1000)

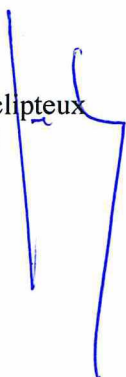
are manufactured and sold by **Coris BioConcept**  
**Science Park CREALYS**  
**Rue Jean Sonet 4A - 5032 Gembloux - BELGIUM**

These products:

1. Belong to the Class “Others/General” as they are not for self-testing and do not belong to List A or List B of Annex II of IVDD (98/79 EC).
2. Comply with all Essential Requirements (Annex I) of the IVDD (98/79 EC)
3. This compliance has been properly documented using a checklist created from Annex I and III of the IVDD, linked to all supporting Technical Documentation. This documentation included both product specific and process (Quality System) specific documents.
4. Have a Quality System in place based ISO 13485
5. This Declaration is issued by Coris BioConcept and has unlimited time validity.
6. This Declaration of Conformity is signed below, certifying these requirements have been met and documented.

For Coris BioConcept, made in Gembloux the 21<sup>st</sup> of March, 2019

T. Leclapteux  
C.E.O



C. Misson  
QA Manager

