

Discover the whole RESIST range

Product	Target	Description	
RESIST-3 O.K.N. K-Set Code: K-15R5	OXA-48-like KPC NDM	<ul style="list-style-type: none"> • 20 individually sealed pouches • 15 mL dilution buffer in a bottle • 20 collection tubes with droppers • Instruction For Use 	
RESIST-3 O.O.K. K-Set Code: K-15R4	OXA-48-like OXA-163 KPC	<ul style="list-style-type: none"> • 20 individually sealed pouches • 15 mL dilution buffer in a bottle • 20 collection tubes with droppers • Instruction For Use 	
OXA-48 K-Set Code: K-15R1	OXA-48-like	<ul style="list-style-type: none"> • 20 individually sealed pouches • 15 mL dilution buffer in a bottle • 20 collection tubes with droppers • Instruction For Use 	
KPC K-Set Code: K-15R2	KPC	<ul style="list-style-type: none"> • 20 individually sealed pouches • 15 mL dilution buffer in a bottle • 20 collection tubes with droppers • Instruction For Use 	

Available in 2018

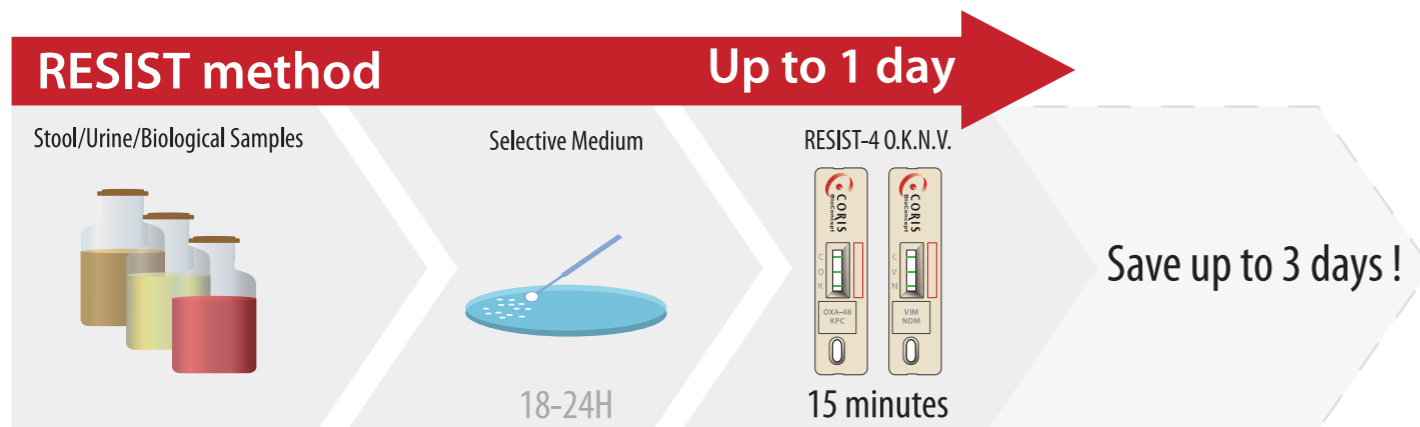
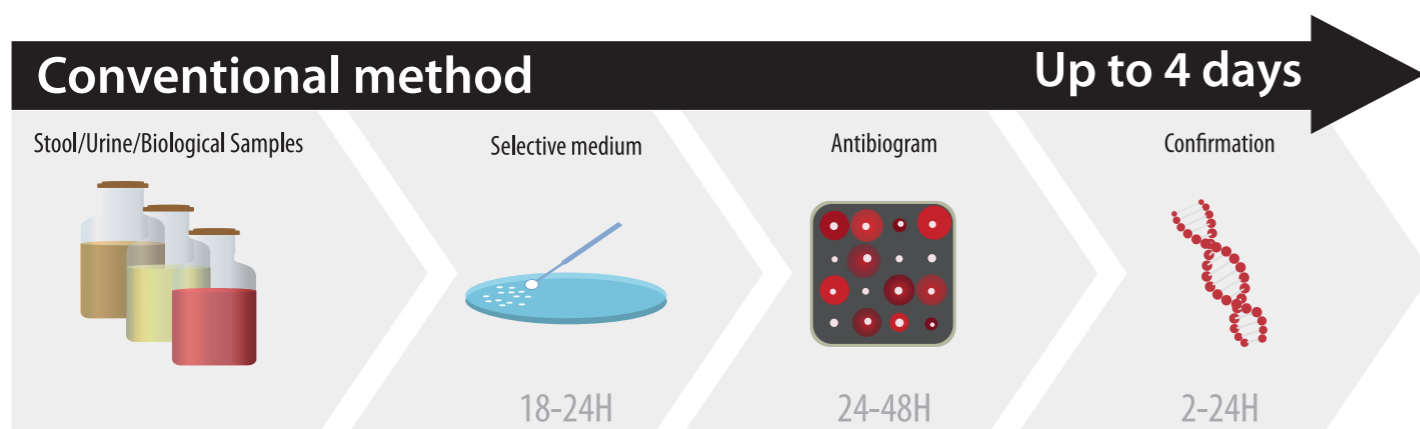
RESIST-4 O.K.N.V. K-Set Code: K-15R8	OXA-48-like KPC NDM VIM	<ul style="list-style-type: none"> • 20 individually sealed pouches containing two cassettes (OK & NV) • 15 mL dilution buffer in a bottle • 20 collection tubes with droppers • Instruction For Use 	
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- **Storage:** 4°C to 30°C
- **Stability:** from 12 to 24 months at RT
- **Bibliographic and Technical support:** client.care@corisbio.com
- **Price:** please refer to your local distributor

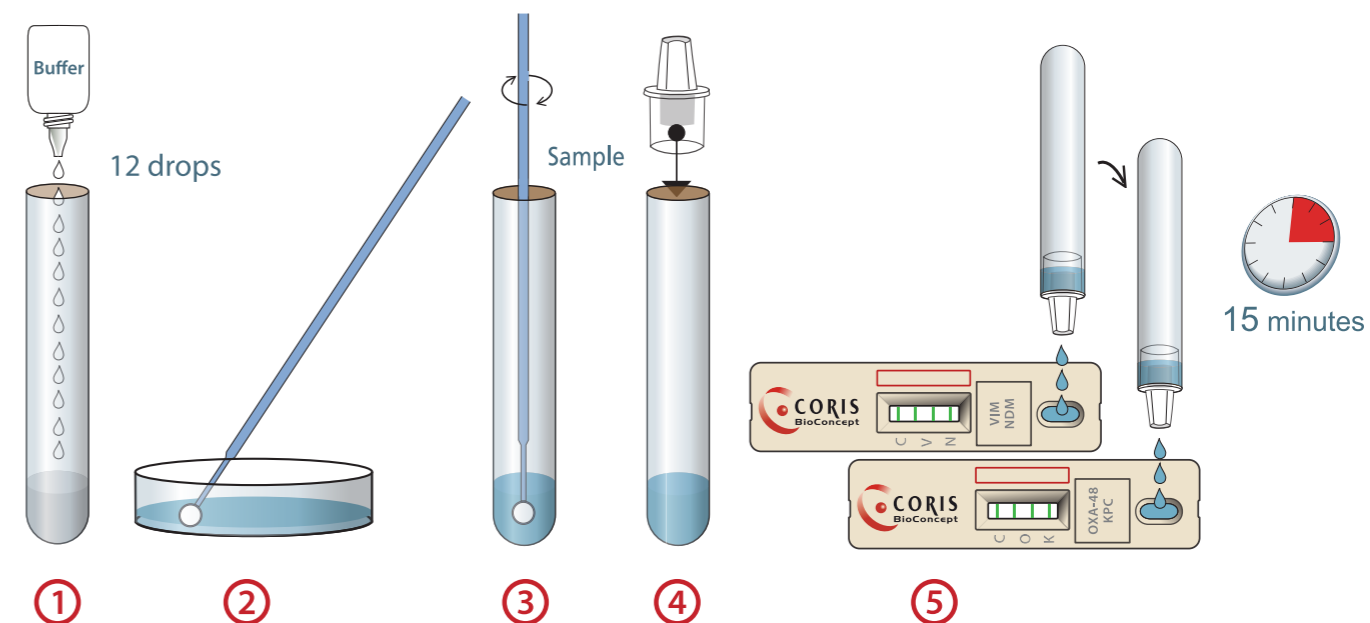


RESIST-4 O.K.N.V.

Save precious time compared to conventional methods



RESIST-4 O.K.N.V. is the brand new product launched by Coris BioConcept !
Enlarging the RESIST range, this product allows the identification of OXA-48-like, KPC, VIM and NDM carbapenemases on cultures.
This new test consists of 2 cassettes (OXA-48 / KPC and VIM / NDM) that work on bacterial colony and provide you accurate results in 15 minutes !



Rapid and easy to implement in all clinical microbiology labs

- 1 unique test to detect the 4 main clinically-relevant carbapenemases!
- No equipment required
- Easy and ready to use
- Shortest Time-To-Result
- High performances
- Adopted by many laboratories and reference centers

" The various tests developed in the RESIST range by Coris BioConcept enable the rapid and reliable detection of carbapenemase-producing organisms. Due to simplicity of the assay and the short turnaround time, these tests offer an user friendly option to routine laboratories to provide the essential information required to initiate the infection control measures and the appropriate antimicrobial stewardship practices. "

Onur KARATUNA, Prof. Dr., Acibadem University School of Medicine, Department of Medical Microbiology

Access all scientific publications on www.corisbio.com/science.php

