

Discover the whole RESIST range



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Product	Target	Description	
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 	
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 	
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 	

- **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

OXA - 23

→ ACCURATE ←

→ FAST ←

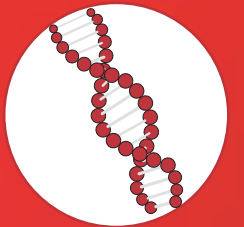
→ UNIQUE ←

Carbapenem resistance in *Acinetobacter spp.*

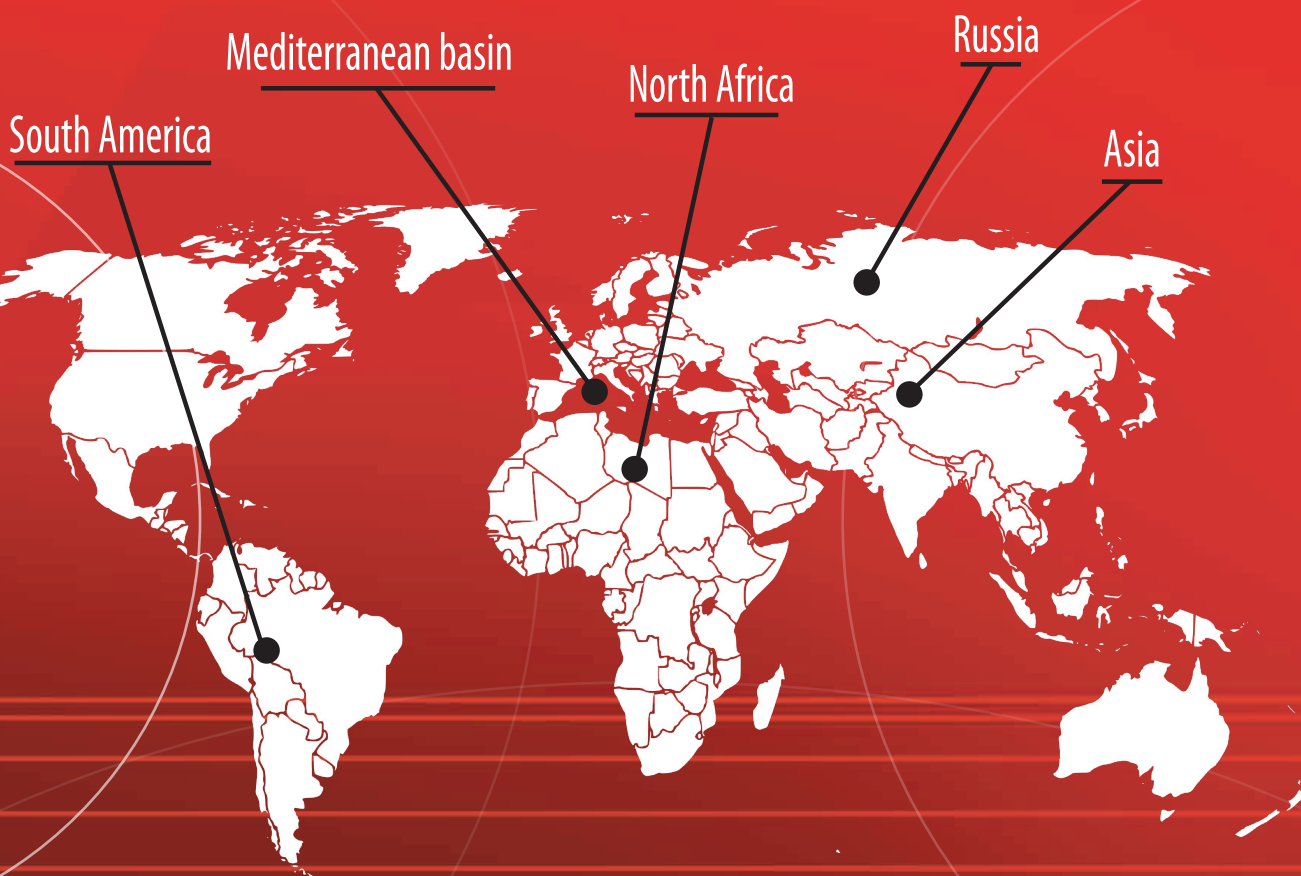
OXA-23 K-SeT is Coris BioConcept's new solution to detect OXA-23 carbapenemase.

Acinetobacter, a threat for every Intensive Care unit !

Save time compared to conventional methods
No PCR needed !



World Health Organization made it one of its main concerns in different regions.



unique lateral flow immunochromatographic test

No equipment required
Easy and ready to use
Shortest Time-To-Result



High performances
100% specificity and sensitivity compared to PCR

