

Discover the whole RESIST range



# IMP

SUPERIOR MULTIVARIANT SENSITIVITY

RESIST covers the main clinically-relevant carbapenemases.

OXA-48 - OXA-23 - OXA-163 - KPC - NDM - VIM - IMP

RESIST: flexible to fit with your epidemiology

Product	Target	Product	Target
<b>OXA-48 K-SeT</b> Code: K-15R1	OXA-48-like	<b>OXA-23 K-SeT</b> Code: K-15R7	OXA-23-like
<b>KPC K-SeT</b> Code: K-15R2	KPC	<b>IMP K-SeT</b> Code: K-15R10	IMP
<b>RESIST-3 O.K.N. K-SeT</b> Code: K-15R5	OXA-48-like KPC NDM	<b>RESIST-3 O.O.K. K-SeT</b> Code: K-15R4	OXA-48-like OXA-163 KPC
<b>RESIST-4 O.K.N.V.</b> Code: K-15R8	OXA-48-like KPC NDM VIM	<b>RESIST-5 O.O.K.N.V.</b> Code: K-15R9	OXA-48-like OXA-163 KPC NDM VIM

- Content of the kit : cassettes individually pouched, buffer, tubes with droppers, Instruction for Use
- Storage: 4°C to 30°C
- Stability: from 15 to 24 months at RT
- Bibliographic and Technical support: client.care@corisbio.com
- Price: please refer to your local distributor

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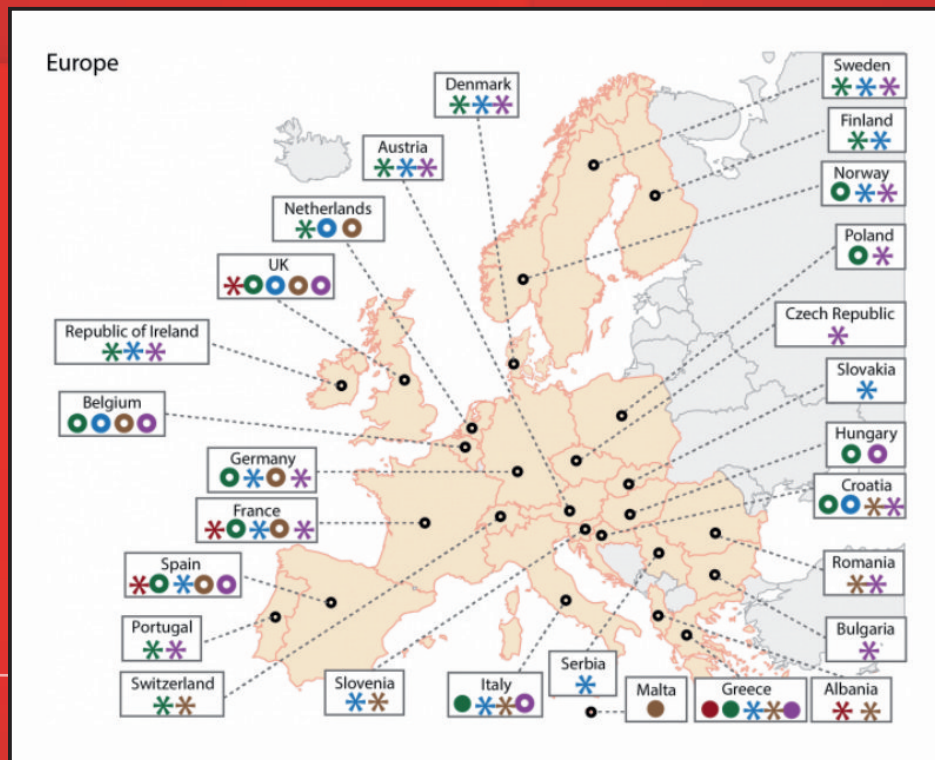


## IMP variants:

Variants specifically detected by our IMP kit:

IMP-1	IMP-8	IMP-16	IMP-29
IMP-2	IMP-11	IMP-18	IMP-31
IMP-3	IMP-13	IMP-19	IMP-42
IMP-4	IMP-14	IMP-22	IMP-50
IMP-7	IMP-15	IMP-28	

## Global distribution of Carbapenemases in Enterobacteriaceae by Country in Europe.



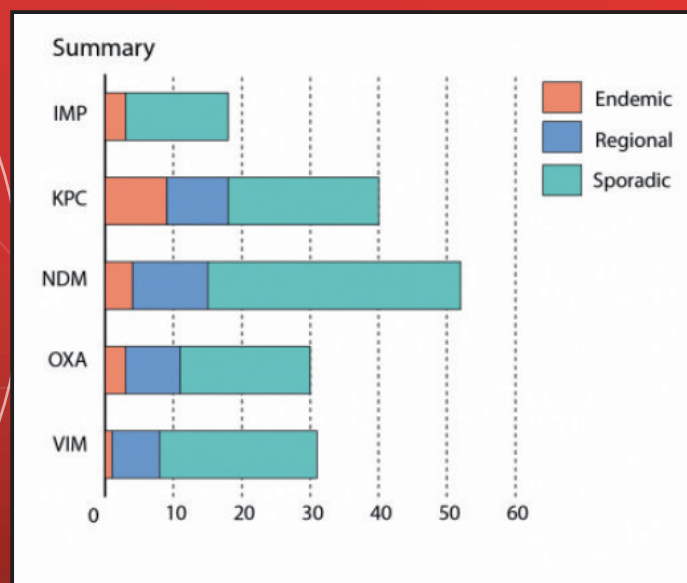
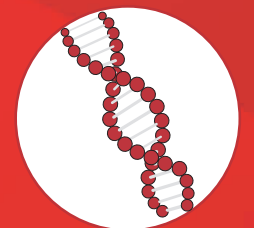
	IMP	KPC	NDM	OXA	VIM
Endemic/nationwide distribution	●	●	●	●	●
Significant outbreaks/regional spread	○	○	○	○	○
Sporadic outbreak/occurrences	*	*	*	*	*

## Advantages:

Unique lateral flow immunochromatographic test  
 Detection from bacterial and blood culture

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

High performances compared to PCR-sequencing method



Number of countries with carbapenemase genes, by gene and prevalence types

