

For Research Use Only (RUO)
Not for use in diagnostic procedures

● CHROMagar™ KPC

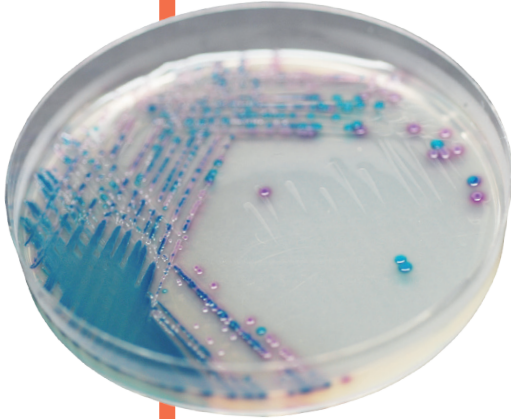


**For detection of gram-negative bacteria
with a reduced susceptibility
to most of the carbapenem agents**

CHR  **Magar**
The Chromogenic Media Pioneer

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Medium Description

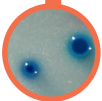
Powder Base CHROMagar Orientation	Total	33 g/L
	Agar	15.0
	Peptone and yeast extract	17.0
	Chromogenic mix	1.0
	Storage at 15/30°C - pH: 7.0 +/-0.2	
	Shelf Life	2 years
+		
CHROMagar KPC Supplement (included in the pack)	Selective mix (Powder form)	0.4 g/L
	Storage at 2/8°C	
	Shelf Life	2 years

Please read carefully the instructions for use (IFU document) available on www.drg-international.com

Plate Reading



- *E.coli* Carbapenem^R
→ dark pink to reddish



- *Klebsiella*, *Enterobacter*,
Citrobacter Carbapenem^R
→ Metallic blue



- *Pseudomonas* Carbapenem^R
→ Cream, translucent

- Carbapenem^S strains
→ inhibited

Quality Control Strains

<i>K. pneumoniae</i> ATCC® BAA 1705	steel blue
<i>E. faecalis</i> ATCC® 29212	inhibited
<i>K. pneumoniae</i> ATCC® 13883	inhibited
<i>S. aureus</i> ATCC® 25293	inhibited
<i>C. albicans</i> ATCC® 60193	inhibited

ATCC® is a registered trademark of the American Type Culture Collection

For US Customers: for Research Use Only

Order References

Please use these product references when contacting DRG:

5000 ml pack KPRT2 (includes a base powder RT412 and a supplement KP102)
 25 L pack KPRT3-25 (includes a base powder RT413-25 and a supplement KP103-25)

Manufacturer: CHROMagar
 4 place du 18 juin 1940 75006 Paris - France

Distributed in the US by DRG International
www.DRG-International.com