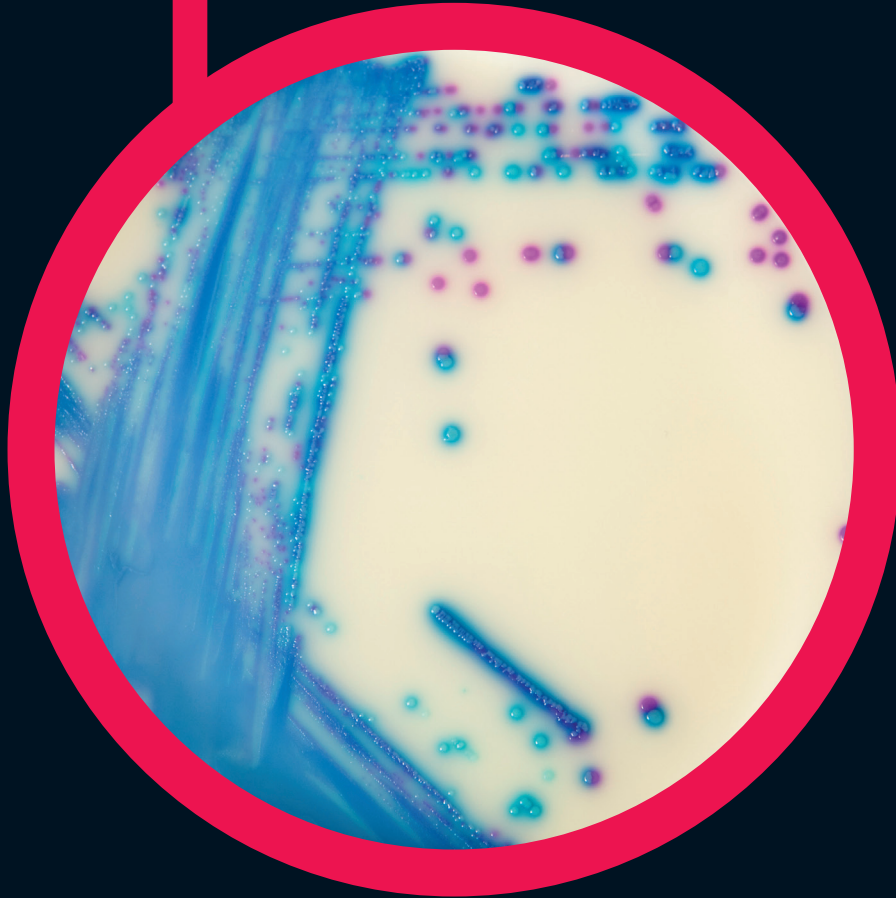


For Research Use Only (RUO)
Not for use in diagnostic procedures

● CHROMagar™ VRE



For detection of Van A / Van B
VRE. faecalis & *VRE. faecium*

CHR  **Magar**
The Chromogenic Media Pioneer

● CHROMagar™ VRE

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

For detection of Van A / Van B VRE. *faecalis* & VRE. *faecium*

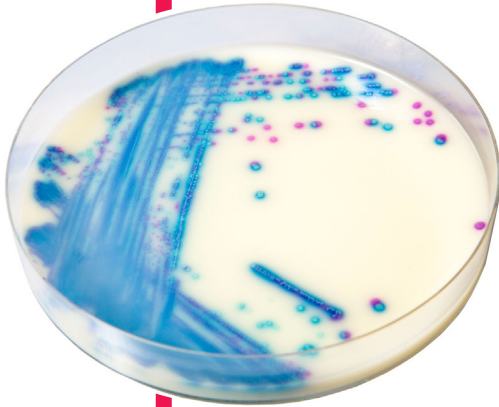
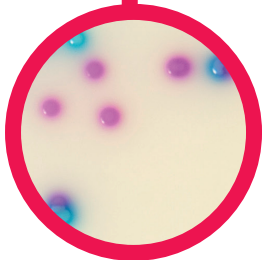


Plate Reading

- VRE.*faecalis*/VRE.*faecium*
→ pink to mauve
- *E.gallinarum*/*E.casseliflavus*
→ blue or inhibited
- other bacteria
→ inhibited



Quality Control Strains

VRE. *faecalis* ATCC® 51575 mauve, small
E. faecalis ATCC® 29212 inhibited
E. coli ATCC® 25922 inhibited
C. tropicalis ATCC® 1369 inhibited
S. aureus ATCC® 25923 inhibited
E. casseliflavus ATCC® 700327 inhibited
E. gallinarum ATCC® 49573 inhibited

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

Medium Description

Powder Base	Total	67.3 g/L	
	Agar	15.0	
	Peptones & Yeast extract	20.0	
	Salts	5.0	
	Chromogenic mix	27.3	
	Storage at 15/30°C - pH: 6.9 ± 0.2		
	Shelf Life	2 years	
+			
Supplement (Included in the pack)	Powder form	60 mg/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

For US Customers: for Research Use Only

Order References

Please use these product references when contacting DRG:

5000 ml pack VR952 25 L pack VR953-25
 Bulk on request

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

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www.DRG-International.com