

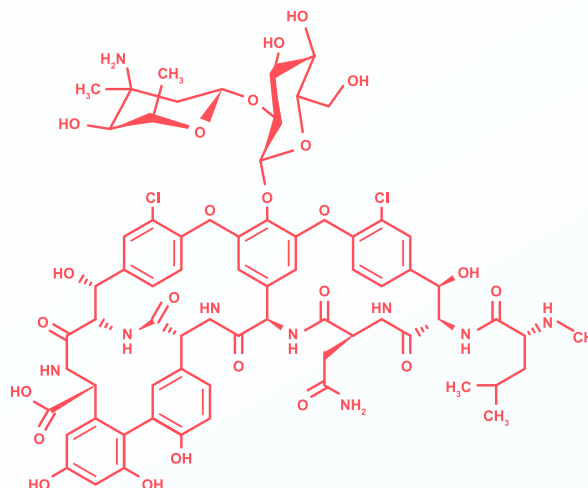


Vancomycin

Vancomycin is an antibiotic medication that is used to treat infections in many different parts of the body. Intravenous treatment with Vancomycin is used to treat infections caused by susceptible organisms resistant to penicillin or for some anti-bacterial prophylaxis in penicillin-hypersensitive individuals. When taken orally, Vancomycin is used to treat an infection of the intestines caused by *Clostridium difficile* that causes severe diarrhea. Oral Vancomycin is also used to treat staph infections that can cause enterocolitis, an inflammation of the small intestines and colon.

Applications

- ▶ Gut health & wellness,
- ▶ Immune system, infectious disease & COVID-19
- ▶ Inflammation & oxidative stress



Panel	LLOQ
	Feces
Vancomycin	2.00 µg/g

The panel is for non-GxP testing and is not for diagnostic use

Analysis Method and Instrumentation

LC-MS/MS (Agilent 1290 UHPLC/Sciex QTrap 5500)

Sample Type and Required Amounts

Sample Type	Sample Requirement
Feces	200-500 mg (wet weight)
Others on request	

Contact us to get started
info@metabolon.com

+1 (919) 572-1711
metabolon.com
 617 Davis Drive, Suite 100, Morrisville, NC, 27560
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