



# CERTIFICATE OF ANALYSIS

Customer: Advanced Compounding Solutions      Accession Number: 563272  
Received: 02/25/2022      Storage: Refrigerated  
Compound: 71546-303-25 - Vancomycin HCl 1.25g added to 0.9% Sodium Chloride 250ml Bag      Device/Amount: bag(s) 8 x 262.5 ml  
Lot Code: 20220223-18000E      Sample Number: W-1-6339  
Purchase Order: 1      DEA: No

## RESULTS

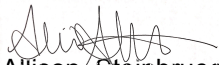
Test	Active	Test Spec	Test Result	Test Date	Tech Review Date	Comment
Potency/Purity : HPLC	Vancomycin	90.0 - 115.0 %	99.7% (1.2 gm/container)	03/02/2022	03/03/2022	
Endotoxin : USP <85>		≤ 1.65 EU/mL	<0.50 EU/mL	02/28/2022	03/01/2022	
Sterility : USP <71>		Negative at 14 days	Negative at 14 days	03/21/2022	03/21/2022	
Particulate Matter : USP <788> LVI		≥10µm; ≤25/mL ≥25µm; ≤3/mL	Meets Requirements	02/28/2022	03/01/2022	≥10µm; 0.7 parts/mL ≥25µm; 0.1 parts/mL
Bag Volume		Report Results	282.5ml	03/02/2022	03/03/2022	

**Compounded By: Phaneuf, Jessica**  
**Date Compounded: 2/23/2022**

### Limited Warranty

DYNALABS, LLC, guarantees the testing services provided are performed satisfactorily for the use for which they are intended. Results on the Certificate of Analysis were generated from, and relate only to, the sample as they were received and only to the tests performed. The specifications are input by DYNALABS but approved by the client. The client selection of Sample Purpose has implications in testing processes used. It is the practitioner's responsibility to exhibit professional judgment regarding the release of any product for dispensing purposes. The liability of DYNALABS under this warranty is limited to service credit or replacement at the discretion of DYNALABS. DYNALABS shall not be responsible for incidental or consequential damages of any kind. This warranty is exclusive and in lieu of all other warranties expressed or implied. DYNALABS does not make any warranty of merchantability with respect to the products tested, and there are no other warranties extending beyond the description on the face hereof.

Final QA By:

  
Allison Steinbrueck

Date: 03/21/2022