

POROS 50 HQ 1,000ML BULK PK

Product No.1-2559-07

Lot No.HQ150C1162

Date of Manufacture18FEB2024

TEST	SPECIFICATION	RESULT
PHYSICAL INSPECTION		
Labels Correct and Intact		Pass
Caps Sealed		Pass
PRODUCT APPEARANCE		
White to Off-White Media Slurry		Pass
DYNAMIC BINDING CAPACITY		
SOP 100040129		
5% Breakthrough with Bovine Serum Albumin	63.5 - 91.0 mg/mL	79.02 mg/mL
PROTEIN STANDARD SEPARATION		
SOP 100040128		
Ovalbumin Conductivity	20.40 - 21.70 mS/cm	20.9285 mS/cm
Soybean Trypsin Inhibitor Conductivity	28.00 - 30.00 mS/cm	28.9118 mS/cm
FTIR ANALYSIS		
SOP 3019		

Pharmaceutical Grade Reagent.
For Manufacturing and Laboratory Use only.

Manufactured in compliance with our ISO 13485 certified quality management system.
Site: 2 Preston Court Bedford, MA USA

Corporate Legal Entity
Life Technologies
5781 Van Allen Way
Carlsbad, CA, USA 92008
www.thermofisher.com
For inquiries, contact us at cofarequests@thermofisher.com


Quality Assurance
Issued 13MAY2024

POROS 50 HQ 1,000ML BULK PK

Product No. 1-2559-07
Lot No. HQ150C1162
Date of Manufacture 18FEB2024

TEST	SPECIFICATION	RESULT
Compares to reference spectrum		Pass
BIOBURDEN TEST SOP 4371392		
Total Bioburden	<= 100 CFU/mL	<10 CFU/mL

Pharmaceutical Grade Reagent.
For Manufacturing and Laboratory Use only.

Manufactured in compliance with our ISO 13485 certified quality management system.
Site: 2 Preston Court Bedford, MA USA

Corporate Legal Entity
Life Technologies
5781 Van Allen Way
Carlsbad, CA, USA 92008
www.thermofisher.com
For inquiries, contact us at cofarequests@thermofisher.com


Quality Assurance
Issued 13MAY2024