

Certificate of Analysis

Catalog Number: 67704 Lot Number: 20 1301

Mfg Date:

Exp Date:

67704 20J301 20 SEP 21 N/A

ASTRAZENECA

Reference:

DMNSO-7 Powder Concentrate

Test Name		Specification	Result
pH		w/o NaHCO3, 4.0 - 4.4	w/o NaHCO3 4.1
Appearance		Light tan free-flowing powder	Light tan free-flowing powder
ACF Status		Material Status Confirmed ACF	Material Status Confirmed ACF
Bioburden		= 100 CFU/g</td <td>12 CFU/g</td>	12 CFU/g
Endotoxin		= 500 EU/g</td <td><2 EU/g</td>	<2 EU/g
Glucose		3.8 - 5.2 g/L	4.7 g/L
Osmolality		w/o NaHCO3, 220 - 260 mOsm/kg H2O	w/o NaHCO3, 239 mOsm/kg H2O
Site of Manufacture		Record	Lenexa, KS
C of A comments	Certificate	of Manufacture attached.	
Intended Use			
	For Research or Further Manufacturing Uses Only. NOT INTENDED FOR DIRECT USE IN HUMANS OR ANIMALS.		
Storage			
	2 to 8 C		
	Signature	Kip Anderson	
	Title Date	Sr. QA Assoc Specialist 08 OCT 21	
	Ref#:	67704.003549.05 20211008 113316	



SAFC Biosciences 5 DUTCH COURT SINKING SPRING PA 19608 USA

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Ship to Party (50115713)

ASTRAZENECA FREDERICK MFG CTR 633 RESEARCH CT FREDERICK MD 21703-8619

Packing List

Number/date

869776442 / 10/11/2021

Reference number/date

4500124160 / 08/06/2020

Order number/date

3025394410 / 08/06/2020

Customer no. 50115713

Ship Date

10/15/2021

Shipment details

Conditions

Route: TCSTBI STBI Truck Brokerage - Temp Control Inco: FCA SHIPPING POINT

4500124160

Item

Material

Description

Quantity

000010 67704-50K3549

DMNSO-7 50K

Customer article number6001517

Batch 20J301

40 EA