

Ecobat Resources New York, LLC
65 Ballard Road
MIDDLETOWN 10941
USA

Date
12/05/2025
Delivery item/date
80154118 000010 / 11/10/2025
Order item/date
76 011060 / 01/06/2023
Customer number
5000010
Bill of Lading
141491

Ecobat Product....1000153 ANHYDROUS SODIUM SULFATE
Ecobat Spec Date..01/07/2022
Ecobat Reference..110166
Ecobat Lot.....W283
Date Cast.....12/05/2025
Ship Date.....12/05/2025

Customer Part..RMS.SCAKE.01
Product Spec...NA2SO4
Purch Order....5084392
Ship Weight....195,000.000 LB
Units.....1

ELEMENT	Actual Value	UoM	Lower Limit	Upper Limit
Analysis Method	QC-SOP-15		99.5000	
Sodium Sulfate	99.7795			0.2000
Sodium Chloride	0.1536			0.1000
Sodium Carbonate	0.0100			0.0600
Moisture	0.0177			0.1000
Water Insolubles	0.0392			0.0010
Pb	0.0001			0.0001
Zn	0.0001			0.0010
Ni	0.0002			0.0020
Total Heavy Metals	0.0020			0.0005
Iron Oxide	0.0001		7.0	- 10.0
pH (10% solution)	9.0			100
Bulk density/poure	95			2.0
US Std Mesh +20	0.1			30.0
US Std Mesh +40	0.2			60.0
US Std Mesh +60	3.7			98.0
US Std Mesh +100	67.1			100.0
US Std Mesh +200	97.0			15.0
US Std Mesh Thru 2	3.0		92.0000	- 100.0000
NA2So4 Color	94.6354			

Certified by TAMER.ELSAY on 12/05/2025