

Certificate of Analysis



Chempoint, LLC
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Company
LANXESS Corporation
111 RIDC Park West Drive
15275-1112 PITTSBURGH
Pennsylvania
USA

Date: 03/27/2025

Material No.

57751621

Material Description

Oxone™ PS-16 Monopersulfate Compound
25KG PE BAG

Customer Order Data

Order No.
4000472182/000010

Your Order No.
PO00117517

Ship-to Party
4000225266 Gateway Warehouse Co, Inc.

Delivery Data

Delivery No.	Delivered Quantity	Planned Delivery Date
5000796007/000010	18,900.000 KG	03/24/2025

Batch	Delivered Quantity	Date Of Manufacture
241238	18,900.000 KG	12/26/2024

Results Reported as tested.

Certificate of Analysis



Batch	Material Description	Delivery No.	Planned Delivery Date
241238	Oxone™ PS-16 Monopersulfate Compound 25KG PE BAG	5000796007/000010	03/24/2025
Inspection Method / Characteristic	Result	Specification	Unit
1) Typical pH (1% solution, 25°C): 2.3			
2) Description: White, granular, odorless, free-flowing powder			
3) Active Oxygen	4.71	≥ 4.50	%
4) Water	0.07	≤ 0.10	%
5) Particle Size USS# 016 (1180 μm)	100.0	99.0 - 100.0	%
6) Particle Size USS# 020 (850 μm)	95.9	80.0 - 100.0	%
7) Particle Size USS# 030 (600 μm)	80.7	63.0 - 100.0	%
8) Particle Size USS# 100 (150 μm)	15.0	5.0 - 33.0	%
9) Particle Size USS# 200 (75 μm)	0.2	≤ 10.0	%
10) Particle Size USS# 325 (45 μm)	0.1	≤ 3.0	%

CERTIFICATE OF COMPLIANCE:

Data appearing on this quality report are derived from process data and the testing of samples taken during the manufacturing process. Applicable international standard or internal test methods are used to control the process and characterize the product.

In case of enquiries please contact: rccquality@lanxess.com

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