

Certificate of Analysis



OQEMA Ltd.
QM_OQEMA_Leila Lee Quality
Control
Winstons House
Carterton
Oxfordshire
OX18 3EZ
Oxfordshire
E-mail: leila.lee@oqema.co.uk

Company
LANXESS Deutschland GmbH
Kennedyplatz 1
50569 KÖLN
Nrth Rhine Westfalia
Germany

Date: 21.08.2024

Material No.		Material Description	
1787059		PUROLAN BHT	
Customer Order Data			
Order No.	Your Order No.	Ship-to Party	
4000362446/000010	P16443	4000053223 OQEMA Ltd	
Delivery Data			
Delivery No.	Delivered Quantity	Planned Delivery Date	Vehicle ID
5000660598/000010	15,000.000 KG	26.08.2024	WSC 368 CK
Batch	Delivered Quantity	Date Of Manufacture	Best Before
0000164239	12,750.000 KG	23.07.2024	23.07.2026
0000164240	2,250.000 KG	24.07.2024	24.07.2026
A sample was taken according to procedure; the result of analysis was:			

Certificate of Analysis



Batch	Material Description	Delivery No.	Planned Delivery Date
0000164239	PUROLAN BHT	5000660598/000010	26.08.2024
Inspection Method / Characteristic	Result	Specification	Unit
1) Visual assessment Visually White, crystalline powder	complies	complies	
2) GC Identity	complies	complies	
3) GC Active substance content (without residual solvents and water)	100.0	>= 99.8	%
4) GC Phenolic impurities	<= 0.1	<= 0.5	%
5) Solidification point >= 69,2 °C ***			
6) Ash content <= 20 mg/Kg ***			
7) Elementary analysis ICP-MS As <= 1,0 mg/Kg *** Hg <= 1,0 mg/Kg *** Pb <= 2,0 mg/Kg *** Heavy metals as Pb <= 10 mg/Kg ***			
8) *** The parameter is tested using random samples. However, we guarantee that it complies with the specification.			

Certificate of Analysis



Batch	Material Description	Delivery No.	Planned Delivery Date
0000164240	PUROLAN BHT	5000660598/000010	26.08.2024
Inspection Method / Characteristic	Result	Specification	Unit
1) Visual assessment Visually White, crystalline powder	complies	complies	
2) GC Identity	complies	complies	
3) GC Active substance content (without residual solvents and water)	100.0	>= 99.8	%
4) GC Phenolic impurities	<= 0.1	<= 0.5	%
5) Solidification point >= 69,2 °C ***			
6) Ash content <= 20 mg/Kg ***			
7) Elementary analysis ICP-MS As <= 1,0 mg/Kg *** Hg <= 1,0 mg/Kg *** Pb <= 2,0 mg/Kg *** Heavy metals as Pb <= 10 mg/Kg ***			
8) *** The parameter is tested using random samples. However, we guarantee that it complies with the specification.			

The data presented above relate to characteristics. They do not represent any assurance or warranty. This information does not release the customer from the obligation to carry out incoming inspections of goods, either as agreed or as required under the regulations.

This information has been issued by computer and is valid without signature.

In case of enquiries please contact: COA.All@lanxess.com