

Please note that the certificates of analysis are also conveniently available on your BASF online portal.

BASF ARGENTINA S.A.

2023-12-05

Certificate No 5872

Tucuman 1

1049 Ciudad Autonoma de Buenos Aires
CIUDAD DE BUENOS AIRES
Argentina

QUALITY-CONTROL-EMC@BASF.COM
E-EMC/OP

Inspection Certificate 3.1 according to EN 10204

Sodium Ascorbyl Phosphate	Material	55499042
5KG Fibre drums	Order	3019681318 000010
Purchase order/Customer material	Delivery	3197658681 000010
4982687583	Lot	22372078
00000000055499042	Lot/Qty	10.000 KG
	Total	10.000 KG
	Transport	TRHU8604259

Manufacturing Location: DE,, Manufactured for BASF

Characteristic Method	Unit	Value	Lower Limit	Upper Limit
APPEARANCE		WHITE SLIGHTLY BEIGE POWDER		
IDENTIFICATION		PASS		
SOLUBLE OPALESCENT -WATER MAX. 2		PASS		
PH		9, 4	9, 0	10, 0
WATER CONTENT, KARL FISCHER	%	4, 1		11, 0
HEAVY METALS AS LEAD MAX. 20 ppm		PASS		
ARSENIC MAX. 2 ppm		PASS		
SODIUM ASCORBYL MONO PHOSPHATE	%	47, 0	45, 0	
SODIUM ASCORBYL MONO PHOSPHATE	%a	98, 7	95, 0	

Released by C.Warnath

Production date 14.09.2022
Retest date 13.09.2024

The aforementioned data shall constitute the agreed contractual quality of the product at the time of passing of risk. The data are controlled at regular intervals as part of our quality assurance program. Neither these data nor the properties of product specimens shall imply any legally binding guarantee of certain properties or of fitness for a specific purpose. No liability of ours can be derived therefrom.