



We create chemistry

Certificate of Analysis

BASF Corporation

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

TILLEY CHEMICAL CO INC

2023-11-13

Certificate No 237

501 CHESAPEAKE PARK PLZ

BASF CORPORATION

21220-4203 BALTIMORE

USA

Inspection Certificate 3.1 according to EN 10204

Trilon® CA Food Grade

Material

50276029

Order

0119498704 000020

Delivery

0147859322 000020

Lot

230117ACA

Lot/Qty

20.000 STA

45KG Fibre drums

Total

20.000 STA

Purchase order/Customer material
127313

Manufacturing Location: US, NJ, 08016-4123 BURLINGTON, 109 ELBOW LANE

Characteristic/Method	UOM	Result	Specification
Appearance		Free-flowing white powder	
Assay	%	97.5	97.0-102.0
pH, 1.0%		6.5	6.5-7.5
Water Content	%	10.68	<=13.00
Lead	ppm	< 4.0	<=4.0
NTA Content	%	0.000	<=0.100
Free EDTA	%	0.19	0.10-1.00
Mg Chelating Substances		Pass	
Identification (Ca, Na)		Pass	
Identification (IR)		Pass	
Identification (Chelant)		Pass	
pH, 20% aqueous		6.6	6.5-8.0
NEXT INSPECTION DATE		Jan-17-2028	

Manufacturing Date: Jan-18-2023

THIS CERTIFICATE OF ANALYSIS HAS BEEN PRODUCED ELECTRONICALLY
AND IS VALID WITHOUT A SIGNATURE.

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.