





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

BASF ARGENTINA S.A. 2022-08-23 Certificate No 1828

Tucuman 1

Hr. Dr. Florian Wildschek

1049 Ciudad Autonoma de Buenos Aires ENT/OQA

Argentina

florian.wildschek@basf.com

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Inspection Certificate 3.1 according to EN 10204

 Vitamin E-Acetate Care
 Material Order
 50131677 3018528553 000010

 25KG Plastic drums
 Delivery Lot 59023316K0
 3196270877 000010

 Purchase order/Customer material
 Lot 59023316K0
 450,000 KC

 Purchase order/Customer material
 Lot/Qty
 450.000
 KG

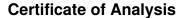
 4971382525
 Total
 450.000
 KG

 00000000050131677
 Transport
 PONU0445780

Manufacturing Location: DE, 67056 Ludwigshafen, Carl-Bosch-Str. 38

Test Parameter	Requirements	UoM	Results
Appearance PM01055QC	viscous light yellow oil		conforms
Identification (GC) (Retention Time) Ph.Eur.	must conform		conforms
Assay DL-alpha-Tocopheryl acetate (GC) (Ph.Eur.) Ph.Eur.	Min.: 96.5 Max.: 102.0	g/100g	98.7
Assay DL-alpha-Tocopheryl acetate (GC) (USP) USP	Min.: 96.0 Max.: 102.0	g/100g	99.4
Assay DL-alpha-Tocopheryl acetate (GC) (FCC) USP	Min.: 960 Max.: 1020	I.U./g	994
Related substances (Impurity A) Ph.Eur.	Max.: 0.5	Area-%	<0.1
Related substances (Impurity B) Ph.Eur.	Max.: 1.5	Area-%	<0.1

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.







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 Material
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 Order
 3018528553
 000010

25KG Plastic drums Delivery 3196270877 000010

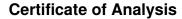
Purchase order/Customer material
4971382525
Lot 59023316K0
Lot/Qty 450.000 KG
450.000 KG

000000000050131677 Transport PONU0445780

Manufacturing Location: DE, 67056 Ludwigshafen, Carl-Bosch-Str. 38

Test Parameter	Requirements	UoM	Results
Related substances (Impurity C) Ph.Eur.	Max.: 0.5	Area-%	<0.1
Related substances (sum of impurity D and E) Ph.Eur.	Max.: 1.0	Area-%	0.5
Related substances (total impurities) Ph.Eur.	Max.: 2.5	Area-%	0.5
Related substances (any other impurity) Ph.Eur.	any other impurity max. 0.25 Area -%		conforms
Optical rotation Ph.Eur.	Min.: -0.01 Max.: +0.01	degree	+0.00
Acidity USP	must conform		conforms
Residual solvent * methanol PM/00544	must conform (max.3000mg/kg)		conforms
Residual solvent * heptane PM/00544	must conform (max.0,5g/100g)		conforms

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Inspection Certificate 3.1 according to EN 10204

Vitamin E-Acetate Care Material 50131677

Order 3018528553 000010

Delivery 3196270877 000010

25KG Plastic drums

Lot 59023316K0

Purchase order/Customer material

| Lot/Qty | 450.000 KG | 4971382525 | Total | 450.000 KG | Transport | PONU0445780 | Total | Convert | PONU0445780 | Total | Convert | PONU0445780 | Transport | PONU0445780 |

Manufacturing Location: DE, 67056 Ludwigshafen, Carl-Bosch-Str. 38

* test verified on random samples

Manufacturer: BASF SE

Carl-Bosch-Str.38 67056 Ludwigshafen

Germany

QC-Reference-No. 22C03539

Production date (YYYY-MM-DD) 2022-03-01

Release date (YYYY-MM-DD) 2022-03-22

Best before/Retest date (YYYY-MM-DD) 2025-02-28

BASF SE

Quality Assurance - Release

sig. Fr. Surdmann QA-Representative

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