



We create chemistry

Certificate of Analysis

BASF SE

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

2024-12-10

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Certificate No 7369

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

Inspection Certificate 3.1 according to EN 10204

Koliphor® SLS Fine

15KG Paper bags

Purchase order/Customer material

PO03915

00000000050253853

Material

Order

Delivery

Batch

Batch/Qty

Total

Transport

50253853

6012552853 000010

3198686667 000010

0028779524

1080.000 KG

1080.000 KG

UETU2074072

Characteristic Method	Unit	Value	Lower Limit	Upper Limit
APPEARANCE		POWDER (WHITE TO OFF-WHITE)		
VISUAL				
IDENTIFICATION (IR)		PASS		
PH.EUR.				
IDENTIFICATION (SODIUM)		PASS		
PH.EUR.				
IDENTIFICATION (SULFATE)		PASS		
PH.EUR.				
ALKALINITY	ml	0,3		0,5
PH.EUR.				
NON-ESTERIFIED/UNSULFATED ALCOHOLS	%(m)	0,2		4,8
PH.EUR.				
SODIUM CHLORIDE + SODIUM SULFATE	%(m)	2,3		8,6
PH.EUR.				
HEAVY METALS	ppm(m)	< 28		28
USP-NF				
TOTAL ALCOHOLS	%(m)	66,8	59,8	
USP-NF				
WATER	%(m)	1,8		5,8
JP				
LOSS ON DRYING	%(m)	1,9		5,8
PH.EUR.				
DODECANOL	%(a)	98	70	
INHOUSE				
DODECANOL + TETRADECANOL	%(a)	99	95	
INHOUSE				
SODIUM ALKYL SULFATE	%(m)	95,3	85,8	

The above-mentioned data describes the relevant parameters of the product at the time of issuing this certificate of analysis (CoA). The data is controlled at regular intervals as part of our quality assurance program and is provided for reference only. The continuously ensured quality of the product at the time of passing of risk is exclusively determined by our product specification. Unless specifically agreed by the Parties in writing signed by authorized representatives, no suitability for a particular use shall be presumed or implied based on the CoA and the customer is solely responsible for determining and verifying the suitability of the use of the product for any purpose.

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Certificate No 7389

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

Inspection Certificate 3.1 according to EN 10204

Kolliphor® SLS Fine

15KG Paper bags

Purchase order/Customer material

PO03915

00000000050253853

Material

Order

Delivery

Batch

Batch/Qty

Total

Transport

50253853

6012552953 000010

3198686667 000010

0028779524

1080.000 KG

1080.000 KG

UETU2074072

Characteristic Method	Unit	Value	Lower Limit	Upper Limit
PH.EUR. MICROBIOLOGICAL STATUS		PASS		
PH.EUR. TAMC	CFU/g	< 18		280
PH.EUR. TYMC	CFU/g	< 18		28
PH.EUR. ESCHERICHIA COLI		ABSENCE IN 16		
PH.EUR. STAPHYLOCOCCUS AUREUS		ABSENCE IN 16		
PH.EUR. PSEUDOMONAS AERUGINOSA		ABSENCE IN 16		
PH.EUR. BILE-TOLERANT GRAM-NEGATIVE BACTERIA		ABSENCE IN 16		
PH.EUR. CANDIDA ALBICANS		ABSENCE IN 16		
PH.EUR.				

Manufacturer: BASF Personal Care and Nutrition GmbH
Henkelstr. 67
49589 Duesseidorf Germany

Kolliphor® SLS Fine meets the requirements of the following
monographs (current version):
"Sodium Laurilsulfate" Ph.Eur.
"Sodium Lauryl Sulfate" USP-NF
"Sodium Lauryl Sulfate" JP (English version)



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Certificate No 7389

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E-EMC/OP

Inspection Certificate 3.1 according to EN 10204

Kolliphor® SLS Fine

15KG Paper bags
Purchase order/Customer material
PO03915
000000000050253853

Material
Order
Delivery
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Batch/Qty
Total
Transport

50253853
6012552953 000010
3198666667 000010
0028779524
1080.000 KG
1080.000 KG
UETU2074072

Characteristic Method	Unit	Value	Lower Limit	Upper Limit
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Additionally, the acceptance criteria stipulated in the
„Sodium lauryl Sulfate“ monograph of ChP 2020
are not applying the methods named in the product specification.

Kolliphor® SLS Fine tends to agglomerate. The agglomerates
exhibit a yellowish to brownish color
and are completely soluble by heating and stirring.
Solubilizing the agglomerates does not influence the product.

Date format: DD.MM.YYYY

Released by C. Warnath

Production date	15.10.2024
Release date	21.11.2024
Re-test date	15.10.2026

tdp

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MERSIFARMA TM
KIP SUKABUMI



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Certificate No 7389

Kolliphor® SLS Fine

15KG Paper bags

Purchase order/Customer material

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1080.000 KG
LETU2074072

List of Sustainability Certificates for material : 50253853

Batch	Document	No.
0028779524	RSPO CERTIFICATE (MB)	INTERTEK-8106206 (MB)



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