

Fax No 0034935873603

SUCESORES DE JOSE ESCUDER SL
PI RUBI-SUD AVDA.ANTONI GAUDI 60-62
08191 RUBI
España

2020-03-14
MX/CQ
florence.vilaine@basf.com
+33 1 6435-3428
Certificado No 427

Certificado de inspeccion 3.1 segun EN 10204

Texapon® ASV 50
220KG Bidones de plástico
Vuestra Orden
2869
000000000050207664

Material 50207664
Pedido 3383200276 000020
Entrega 3192948832 000020
Lote 0022017667
Lote/Canti 880.000 KG
Total 880.000 KG
Transporte 00000000000943569859
RSPO Certificado BMT-RSPO-000099 (MB)

País de Origen: FR, 77100 MEAUX, 19 RUE PIERRE BRASSEUR USINE DE MEA

Caract.inspección Método	Unidades	Resultados	Inf. Límite	Sup. Límite
MATERIA ACTIVA ANIONICA DIN ISO 2271	%	49,7	48,0	53,0
PH; 20°C; 3%; AGUA NF EN 1262		7,7	7,0	8,0
CLORURO DGF G-III 18	%	3,30	3,00	5,00
ASPECTO 103701		CONFORME		

Aprobado por Mme. Vilaine

Fecha de producción 11.12.2019
Fecha retest 10.12.2020

ESCUDER

SUCESORES DE JOSE ESCUDER, S.L
Av. Antoni Gaudi 60-62, P.I. Rubí Sud
08191 - RUBI (BARCELONA)
☎ +34 935 873 600
@ info@joseescuder.com
🌐 www.joseescuder.com

Los datos indicados corresponden a la calidad del producto contractualmente acordada en el momento de la transmisión del riesgo y son comprobados regularmente respondiendo a nuestras medidas para el aseguramiento de la calidad. Dichos datos, así como las propiedades de las muestras de productos no constituyen ningún tipo de garantía relativa a las propiedades del producto ni apuntan la idoneidad del producto para determinados fines o aplicaciones, no pudiéndose derivar por ello de dichas indicaciones derechos de indemnización.



Product specification

Texapon® ASV 50

PRD 30528492

Valid since 30.04.2019
Revision 3.2
WF-No. 19945
Page 1 of 3

® = registered trademark of BASF in many countries ™ = Trademark of BASF

Care Chemicals

Characteristic values

The specifications stated in the paragraphs 'Quality control data' and 'Additional product descriptive data' finally and conclusively describe the properties of the product.

INCI name: Sodium Laureth Sulfate (and) Sodium Laureth-8 Sulfate
(and) Magnesium Laureth Sulfate (and) Magnesium
Laureth-8 Sulfate (and) Sodium Oleth Sulfate (and)
Magnesium Oleth Sulfate

Physical form: Slightly yellow, middle viscous liquid.

Quality control data

(Data which is used for quality release and is certified for each batch.)

Test property	Specification
Appearance at room temperature	Corresponds to the standard
Anionic surfactant (MW 483)	48.0 - 53.0 %
Chloride	3.00 - 5.00 %
pH value 20 °C (3 % in water)	7.0 - 8.0

Specific methods used for batch release see Certificate of Analysis. Only the data displayed in this document shall constitute the agreed contractual quality of the product. Chemical-physical characteristics reported in other product related documents (e.g. MSDS, Marketing brochures etc.) are not intended to define the quality of the product. Conversely, Product Specification does not address product communication, human and/or environmental safety or socio-economical characteristics.



We create chemistry

Product specification

Texapon® ASV 50

PRD 30528492

Valid since	30.04.2019
Revision	3.2
WF-No.	19945
Page	2 of 3

® = registered trademark of BASF in many countries ™ = Trademark of BASF

Care Chemicals

Storage information

Shelf life

12 months

Storage temperature

Between + 15 °C and + 40 °C

Storage conditions

In original sealed containers and protected from moisture

Additional information

After storage at temperatures < 15 °C during a long period, inhomogeneity can occur but this behaviour is reversible by heating the product at approx. 40 °C under stirring. In case of milky appearance it is necessary to stir the product before use in order to get an homogeneous active matter. Depending on the temperature, the pH value may decrease during storage. However, the product quality is not negatively influenced above a pH value of 5.0.

The product will be irreversibly damaged at temperatures above 50 °C.

Under no circumstances may steam or an electric heating system be used to raise the temperature of the product. This will cause local surface overheating and irreversible damage to the product and storage tank. To raise the temperature of the product a warm water or similar system is recommended set to 10 °C above the desired temperature, maximum 60 °C.

Products containing preservative or which have been preserved should be stored at the minimum possible temperature for handling to reduce depletion to a minimum.

Depending on the storage temperature, the pH may decrease with time.

If it is intended to store the product for an extended period at raised temperature the product should be monitored appropriately.

Care
Creations™



We create chemistry

Product specification

Texapon® ASV 50

PRD 30528492

Valid since	30.04.2019
Revision	3.2
WF-No.	19945
Page	3 of 3

® = registered trademark of BASF in many countries ™ = Trademark of BASF

Care Chemicals

Intended for use as cosmetic and home care ingredient

The aforementioned data shall constitute the agreed contractual quality of the product at the time of passing of the risk. The data are controlled at regular intervals as part of our quality assurance program.

SELLER MAKES NO WARRANTY OF ANY KIND, EITHER EXPRESS OR IMPLIED, BY FACT OR LAW, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

This is a computer generated document. It is valid without signature.

Care
Creations™



We create chemistry



Technical Information

Texapon® ASV 50

PRD 30528492

Valid since 16.01.2015

Revision 6.1

WF-No. 5632

Page 1 of 2

® = registered trademark of BASF

™ = Trademark of BASF

Care Chemicals

General characterisation

Chemical description

Blend of special fatty alcohol ether sulfates

Labeling information

INCI name(s)

Sodium Laureth Sulfate (and) Sodium Laureth-8 Sulfate (and) Magnesium Laureth Sulfate (and) Magnesium Laureth-8 Sulfate (and) Sodium Oleth Sulfate (and) Magnesium Oleth Sulfate

Active ingredient information

Ingredient

CASR-No.

68891-38-3
68081-91-4
160104-51-8
125301-90-8
157627-95-7
160104-52-9

Remark

Care
Creations™



We create chemistry

Technical Information

Texapon® ASV 50

PRD 30528492

Valid since 16.01.2015

Revision 6.1

WF-No. 5632

Page 2 of 2

® = registered trademark of BASF

™ = Trademark of BASF

Care Chemicals

Product properties

Appearance

Slightly yellow, middle viscous alkyl ether sulfate compound

Example of use

The product is manufactured from fatty alcohols of vegetable origin through ethoxylation and subsequent sulphation. Owing to its balanced surfactant properties and good dermatological compatibility, the product is preferably suited as a basic surfactant in mild cleansing preparations, such as e. g. baby and children shampoos, foam baths and personal hygiene.

Depending on active matter and salt content, the appearance of the product can be clear to milky. A milky appearance does not affect the usage of the product.

Stabilising additives / Auxiliaries

The Product is unpreserved

Disclaimer

This document, or any answers or information provided herein by BASF, does not constitute a legally binding obligation of BASF. While the descriptions, designs, data and information contained herein are presented in good faith and believed to be accurate, it is provided for your guidance only. Because many factors may affect processing or application/use, we recommend that you make tests to determine the suitability of a product for your particular purpose prior to use. It does not relieve our customers from the obligation to perform a full inspection of the products upon delivery or any other obligation. NO WARRANTIES OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE MADE REGARDING PRODUCTS DESCRIBED OR DESIGNS, DATA OR INFORMATION SET FORTH, OR THAT THE PRODUCTS, DESIGNS, DATA OR INFORMATION MAY BE USED WITHOUT INFRINGING THE INTELLECTUAL PROPERTY RIGHTS OF OTHERS. IN NO CASE SHALL THE DESCRIPTIONS, INFORMATION, DATA OR DESIGNS PROVIDED BE CONSIDERED A PART OF OUR TERMS AND CONDITIONS OF SALE.

Care
Creations™