

	Dossier technique et réglementaire / <i>technical and regularoty document</i> WALLASOL DIO 70	Octobre 2024 / <i>October 2024</i>
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INCI: **Diethylhexyl sodium sulfosuccinate**

N°CAS: 577-11-7

N°EINECS/ELINCS: 209-406-4

DESCRIPTION / *DESCRIPTION:*

Nom chimique: dioctyl sulfosuccinate de sodium ou diéthylhexyl sodium sulfosuccinate / *Chemical name: dioctyl sodium sulfosuccinate or diethylhexyl sodium sulfosuccinate*

Produit en solution aqueuse à 70% et contient de l'éthanol < 10% / *Product in 70% aqueous solution and contains ethanol <10%*

CARACTERISTIQUES GARANTIES / *GUARANTEED SPECIFICATIONS:*

CARACTERISTIQUES	SPECIFICATIONS
Apparence / <i>Appearance</i>	Liquide jaune clair / <i>Yellow clear liquid</i>
Matières actives / <i>Active matter</i>	69 – 71 %
pH (1% eau) / <i>pH (1% water)</i>	5 – 6.5
Couleur Hazen / <i>Color Hazen</i>	≤ 100

Ces éléments seront repris sur nos BA / *these elements will be on our CoA*

CARACTERISTIQUES A TITRE D'INFORMATION / *ADDITIONAL INFORMATION:*

Odeur: caractéristique / *Odour: characteristic*

Point d'éclair / *Flash point*: 32°C

Densité à 20°C / *Density at 20°C*: approx. 1 g /cm³

Le produit contient environ 5-8% d'éthanol / *The product contains about 5-8% ethanol*

Viscosité dynamique à 20°C / *Dynamic viscosity at 20°C*: ca. 400 mPas

Aisément soluble dans l'eau / *easily soluble in water*

ISO 16128 : 0/0/0/0

APPLICATIONS:

Agent mouillant pour le textile, cuir et papier additif / *Wetting agent for textile, leather and paper additives*

CONDITIONNEMENT STANDARD / *STANDARD PACKAGING:*

Fût plastique de 200 kg, IBC de 1000kg ou tonnelet de 50kg / *200 kg plastic drum, 1000kg IBC or 50kg barrel*

A Conserver dans l'emballage d'origine à 20 – 25°C. En cas de turbidité ou de sédimentation, homogénéiser avant utilisation (une montée de température pourrait aider)

Store the product in well closed original package at 20 – 25°C. If turbidity or sedimentation occurs, homogenize before use (Rise of temperature may help)

Additives	This product contains about 5-8% ethanol intentionally added
Allergen	This product doesn't contain cosmetic allergen (regulation 1223/2009 & 2023/1545)
Animal Testing	This product has not been tested on animals
BSE - Bovine Spongiform Encephalopathy	No risk of BSE
California Prop 65	This product docusate sodium (CAS: 577-11-7) is not listed
Carcinogenic,	This product contains ethanol (≈ 5-8%)

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Mutagenic and Reprotoxic (CMR)	
Composition	Aqueous solution containing: Diisooctyl sulfosuccinate, Na-Salt (69-71%) Ethanol (5-8%)
Cosmetic	This product complies with cosmetic regulation 1223/2009/CEE & its amendments
Cosmos / Ecocert	This product contains chemical derivatives – Not accepted by Cosmos
Danger	This product is classified and labeled as dangerous in accordance with CLP and ADR (UN1993)
Dioxane	<i>No data available</i>
Ecolabel	<i>No data available</i>
European Pharmacopeia	<i>No data available</i>
Food	Is not a food grade product.
Genetically Modified Organisms (GMO)	This product doesn't contain GMO (< 0.1 %; decree n°2012- 128 of 30/01/2012)
Inventories	Compliant with China IECSC, USA TSCA, New Zealand NZIoC, Japan ENCS, Korea KECI, Philippines PICCS, Australia AICS, Canada DSL
Geographic origin (for plant)	Not concerned
Glycol ether	Not intentionally added
Halal	<i>No data available</i>
Heavy Metals	Not intentionally added
HS code	34029010
Irradiation / ionization	There is no irradiation/ionization step in this product
Kosher	<i>No data available</i>
Latex	Not intentionally added
Manufacturing location	Germany
Microbiological data	<i>No data available</i>
Nanomaterials	Not intentionally added (commission recommendation 2011/696 and regulation 1223/2009)
Nutritional data	Not applicable
Origin	75% chemical and water
Pesticide	Not intentionally added
Phthalate	Not intentionally added
Preservative	Not intentionally added (cosmetic regulation 1223/2009/CEE and 2003/15/CE)
Process	To a calculated amount of Diisooctyl-maleinate in water a calculated amount Na ₂ S ₂ O ₅ is added under stirring. Under heating in closed vessel an exothermic reaction starts. The reaction conditions were kept for a determined time and then the reaction mass will be cooled.
REACH	Registered 01-2119491296-29 for CAS n° 577-11-7 Diisooctyl sulfosuccinate, Na-Salt
Residual Solvents	This product contains ethanol intentionally added (≈ 5-8%)
RSPO	This product doesn't contain palm – not concerned
Shelf Life	2 years
Substances of Very High Concern (SVHC)	Not intentionally added
Volatiles organic compounds (VOC)	This product contains ethanol intentionally added (≈ 5-8%)

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Ce document annule et remplace tous documents techniques et réglementaires précédents / *This document cancels and replaces all technical and regulatory previous documents.*