

	Dossier technique et réglementaire / <i>technical and regulatory document</i> COCAMIDOPROPYLAMINE OXIDE	Janvier 2026 / <i>January 2026</i>
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INCI: Cocamidopropylamine Oxide **30%**
N°CAS: 1471314-81-4 ou 68155-09-9 (entrée Inci)
N°EINECS/ELINCS: 939-581-9 ou 268-938-5/931-324-9

And water **70%**

DESCRIPTION / DESCRIPTION:

Produit à 30% en solution aqueuse / product at 30% in aqueous solution
cocamidopropylamine oxide dérivé d'huile de coco / *cocamidopropylamine oxide based on coconut oil.*

CARACTERISTIQUES GARANTIES / GUARANTEED SPECIFICATIONS:

CARACTERISTIQUES	SPECIFICATIONS	METHODES / METHODS
Aspect	Liquide légèrement jaune / light yellow liquid	Visuelle / visual
Matière active / Active substance	28 – 32%	EN 16/a
Amine libres / free amine	≤ 0.5%	EN 16/b
pH 10% en solution aqueuse / in aqueous solution	6.5 – 8.5	EN 08/a
Couleur / color	≤ 2	Gardner

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

CARACTERISTIQUES A TITRE D'INFORMATION / ADDITIONAL INFORMATION:

Density (20°C) approx 1.002 g/cm³
Free peroxide : max 0.15%
Ce produit est vegan / *This product is vegan*

ISO 16128 :

Natural Index = 0 Natural Origine Index = 0.9
Organic Index = 0 Organic Origine Index = 0

UFI code : 27JK-Y3SM-F00W-JDXK

APPLICATIONS:

Ce produit est largement utilisé dans la formulation de shampooings, savons pour les mains, crèmes à raser, revitalisants capillaires, bains à bulles, masques faciaux, liquides de vaisselle, nettoyants pour surfaces dures, etc. Il peut également être utilisé dans d'autres applications non détergentes et non cosmétiques telles que les textiles, les produits agrochimiques et la chimie des champs pétrolifères.
This product is widely used in the formulation of shampoos, hand soaps, shaving creams, hair conditioners, bubble baths, facial masks, dishwashing liquids, hard surface cleaners etc.
It can also be used in other non-detergent and non-cosmetics applications such as textile, agrochemicals and oil fields chemistry.

CONDITIONNEMENT STANDARD / STANDARD PACKAGING:

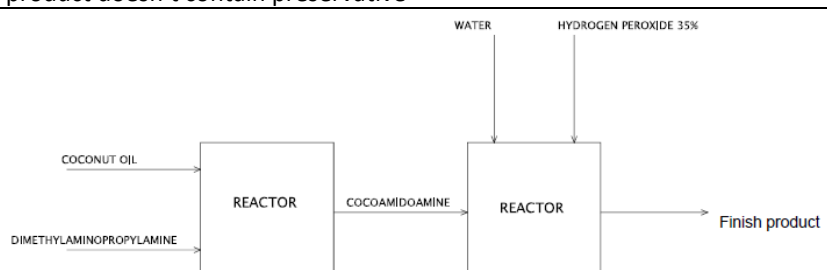
Fût plastique de 200 kg, IBC de 950 kg / *200 kg plastic drum, 950 kg IBC*
Matière première classifiée comme substance dangereuse (voir fiche de données de sécurité) / *Raw material classified as dangerous substance (see safety data sheet)*

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A conserver dans un récipient hermétiquement fermé entre 10 et 40°C. Si le produit est congelé, il est recommandé de chauffer légèrement et d'agiter pour s'assurer que le matériau est homogène avant utilisation. /
Store in a tightly closed container in a roofed area between 10 - 40°C. If the product gets frozen, mild heat and agitation are recommended to ensure the material is homogeneous before use.

Additives	This product doesn't contain additives					
Allergen	This product doesn't contain food allergen (regulation EU No1169/2011 Annex II) and cosmetic allergen (regulation 1223/2009 & 2023/1545)					
Animal Testing	This product has not been tested on animals since 31 December 1985					
BSE - Bovine Spongiform Encephalopathy	No risk of BSE					
California Prop 65	No data available					
Carcinogenic, Mutagenic and Reprotoxic (CMR)	This product doesn't contain CMR					
Composition	INCI or IUPAC Name	CAS#	EINCES#	% in Material	Reason for E or Registration #	
	Cocamidopropylamine oxide		939-581-9	28-32	01-2119978229-22	
	free amine	-	932-121-8	≤ 0.5	impurity	
	free peroxide	7722-84-1	231-765-0	≤ 0.15	impurity	
	water	7732-18-5	231-791-2	ca. 70	product is an aqueous solution	
Cosmetic	This product is suitable for use in cosmetics. And doesn't contain any prohibited substance in annex II of Cosmetic regulation 1223/2009/CEE					
Cosmos / Ecocert	No data available					
Danger	This product is classified as dangerous according to CLP and ADR UN 3082					
Dioxane	Doesn't contain 1.4 dioxane					
Ecolabel	No data available					
European Pharmacopeia	This product doesn't comply with the European Pharmacopoeia					
Food	Is not a food grade product					
Genetically Modified Organisms (GMO)	This product doesn't contain GMO					
Inventories	This product is only listed in EINECS - Europe					
Geographic origin (for plant)	No data available					
Glycol ether	This product doesn't contain glycol ether					
Halal	This product is not Halal certified					
Heavy Metals	does not contain heavy metals					
HS code	34024900					
Irradiation / ionization	There is no ionization / irradiation during the manufacturing process					
Kosher	This product is not Kosher certified					
Latex	This product doesn't contain latex					
Manufacturing location	Czech Republic					
Microbiological data	No data available					
Microplastics	does not add on purpose any microplastics					
Nanomaterials	This product doesn't contain nanomaterials according to 2011/696 & 1223/2009					
Nitrosamine	doesn't contain nitrosamine					
Nutritional data	Not concerned					
Origin	Vegetable (coconut)					
PAH / PFAS	doesn't contain PAH					

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	doesn't add on purpose any PFAS
Pesticide	This product doesn't contain pesticides
Phthalate	This product doesn't contain phthalate
Preservative	This product doesn't contain preservative
Process	
REACH	Cas 1471314-81-4 is registered 01-2119978229-22
Residual Solvents	This product doesn't contain residual solvents
RSPO	This product is not derived from palm oil or palm kernel oil - not concerned.
Shelf Life before re-check	12 months
Substances of Very High Concern (SVHC)	This product doesn't contain SVHC
Volatiles organic compounds (VOC)	Doesn't contain VOC

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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.*