



The Soap Kitchen (2011) Ltd
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Regulatory Information Datasheet on cosmetic raw material identification

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1.	General information							
1.1	Trade name	PROTELAN AG 915 SF						
1.2	Manufacturer/Supplier	The Soap Kitchen Unit 8 Caddsdwn Industrial Park, Clovelly Road, Bideford, EX39 3DX						
1.3	Raw material category	Anionic surfactant for body cleaning agents						
1.4	Composition							
	Chemical name	INCI EU (INCI US) name	CAS no.	EC no.	%			
	Water	Aqua (Water)	7732-18-5	231-791-2	> 50			
	L-Glutamic acid, N-coco acyl derivs., disodium salts	Disodium cocoyl glutamate	68187-30-4	269-085-1	> 25 - ≤ 50			
1.5	Global Inventory Status							
<input checked="" type="checkbox"/> AICS	<input checked="" type="checkbox"/> DSL/NDL	<input checked="" type="checkbox"/> IECSC	<input checked="" type="checkbox"/> ENCS	<input checked="" type="checkbox"/> NZIoC	<input checked="" type="checkbox"/> PICCS	<input checked="" type="checkbox"/> KECI	<input checked="" type="checkbox"/> TSCI	<input checked="" type="checkbox"/> TSCA

2.	Information on production		
2.1	Origin of starting material	<input checked="" type="checkbox"/> Plant <input type="checkbox"/> Animal <input type="checkbox"/> Petrochemical <input checked="" type="checkbox"/> Synthetic <input type="checkbox"/> Inorganic	
2.1.1	Natural Origin Content according to ISO 16128	Natural Origin Content (plus water): approx. 97 % Natural Origin Content (without water): approx. 89 %	
2.2	Oil Palm derived <input checked="" type="checkbox"/> RSPO-MB version available	<input type="checkbox"/> No <input checked="" type="checkbox"/> Yes conversion factors according to RSPO rules for oleochemicals and its derivatives: approx. 14 % PKO % PO	
2.3	Is the starting material derived from genetically modified organisms (GMO)?	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes	

2.4	Information on production process (general description)	Condensation of sodium glutamate with cocoyl chloride
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3.	Microbiological specification	
3.1	Total viable count (colony-forming units/g)	< 1000 colony-forming units/g

4.	By-products / Impurities (presence of prohibited and restricted substances identified in CHAPTER IV and the Annexes of Regulation (EC) 1223/2009 are considered to be technically unavoidable traces, stemming from impurities of natural or synthetic ingredients, the manufacturing process, storage or migration from packaging or if used, in accordance with the restrictions laid down)			
4.1	1,4-Dioxane	Not added and not expected		
4.2	Ethylene oxide	Not added and not expected		
4.3	Residual monomers	Not added and not expected		
4.4	Glycol ethers	Not added and not expected		
4.5	Amines	Not added and not expected		
4.6	Nitrosamines	Not added and not expected		
4.7	Heavy metals <input checked="" type="checkbox"/> Not determined	As:	Cd:	Co:
		Cr:	Hg:	Ni:
		Pb:	Sb:	
4.8	Others (e.g. CMR)	approx. 3 % Sodium chloride		

5.	Toxicological & Ecological Data		
	Please refer to SDS section 11 and 12		
5.1	Additional information		
	Degradability / Elimination	> 80 % OECD 302 B > 60 % after 10 days OECD 301 D totally anaerobic degradable according DIN EN ISO 11734	

6.	Additional information (For details on specification see enclosed instruction sheet; for details on labelling and classification see enclosed safety data sheet.)		
Additives		Not added	
Allergens as of Regulation (EU) No 1223/2009 Annex III, No. 67-92 as of Regulation (EU) No 1169/2011 Annex II		Not added and not expected	
Gluten		Not added and not expected	
Lactose		Not added and not expected	
Nanomaterials as of Regulation (EU) No 1223/2009 Article 16		Not added and not expected	
Phthalates as of Regulation (EU) No 1223/2009 Annex II		Not added and not expected	

Polycyclic Aromatic Hydrocarbons (PAH)		Not added and not expected
Pesticides		Not added and not expected
Preservatives		Not added and not expected
Residual solvents according to ICH Q3C		Based on our actual knowledge of our production process, raw materials and equipment used, no solvent is used in the manufacturing process or, if used, is removed in a final step of the manufacturing process.
Irradiation		No risk material
BSE statement		No risk material
Vegan statement		No risk material
Halal		<input type="checkbox"/> No <input checked="" type="checkbox"/> Yes
Kosher		<input type="checkbox"/> No <input checked="" type="checkbox"/> Yes
CITES Convention		Not applicable, cultivated vegetable raw materials
6.1	Shelf life	12 months

The information herein is based on our present knowledge and experience with respect to the production process, supplier information on raw materials and analytical data where applicable. Therefore, no guarantee of product properties in the legal sense is intended or shall be implied. We recommend to assess the products in question in respect to their suitability for the intended purpose prior to use. Zschimmer & Schwarz reserves the right to make any changes according to technological progress or further developments and to change or update this information without any notice. This document shall apply until it is replaced by a new version, expires in case of any regulatory changes or after 12 months at the latest. Please note that by this declaration we do not assume any liability additional to the liabilities already stipulated in our sales contracts or our general business conditions.