



(I) Supplier name	AMEDEO BRASCA & C. S.r.l. Via Celeste Milani, 22 / 24 21040 Origgio (VA) ITALY.																																																												
(II) INCI name	PEG-8 STEARATE / CETEARYL ETHYLHEXANOATE / GLYCERYL STEARATE / STEARYL HEPTANOATE / CETYL ALCOHOL / BUTYL STEARATE / OLIVE GLYCERIDES / STEARYL CAPRYLATE / CETYL PALMITATE / SORBITAN SESQUIOLEATE / STEARIC ACID / AQUA / TOCOPHEROL / POTASSIUM HYDROXIDE.																																																												
(III) Regulatory information	Emperical Formula: / Chemical name : / <table border="1"><thead><tr><th>name of components</th><th>CAS</th><th>EINECS</th><th>RANGE</th></tr></thead><tbody><tr><td>PEG-8 STEARATE</td><td>9004-99-3</td><td>-</td><td>> 10 ≤ 25</td></tr><tr><td>CETEARYL ETHYLHEXANOATE</td><td>90411-68-0</td><td>291-445-1</td><td>> 10 ≤ 25</td></tr><tr><td>GLYCERYL STEARATE</td><td>31566-31-1</td><td>250-705-4</td><td>> 10 ≤ 25</td></tr><tr><td>STEARYL HEPTANOATE</td><td>66009-41-4</td><td>266-065-4</td><td>> 5 ≤ 10</td></tr><tr><td>CETYL ALCOHOL</td><td>36653-82-4</td><td>253-149-0</td><td>> 5 ≤ 10</td></tr><tr><td>BUTYL STEARATE</td><td>123-95-5</td><td>204-666-5</td><td>> 5 ≤ 10</td></tr><tr><td>OLIVE GLYCERIDES</td><td>91744-60-4</td><td>294-624-2</td><td>> 1 ≤ 5</td></tr><tr><td>STEARYL CAPRYLATE</td><td>18312-31-7</td><td>242-200-2</td><td>> 1 ≤ 5</td></tr><tr><td>CETYL PALMITATE</td><td>540-10-3</td><td>208-736-6</td><td>> 1 ≤ 5</td></tr><tr><td>SORBITAN SESQUIOLEATE</td><td>8007-43-0</td><td>232-360-1</td><td>> 1 ≤ 5</td></tr><tr><td>STEARIC ACID</td><td>57-11-4</td><td>200-313-4</td><td>> 1 ≤ 5</td></tr><tr><td>AQUA</td><td>7732-18-5</td><td>231-791-2</td><td>> 1 ≤ 5</td></tr><tr><td>TOCOPHEROL</td><td>10191-41-0</td><td>233-466-0</td><td>≤ 1</td></tr><tr><td>POTASSIUM HYDROXIDE</td><td>1310-58-3</td><td>215-181-3</td><td>≤ 1</td></tr></tbody></table>	name of components	CAS	EINECS	RANGE	PEG-8 STEARATE	9004-99-3	-	> 10 ≤ 25	CETEARYL ETHYLHEXANOATE	90411-68-0	291-445-1	> 10 ≤ 25	GLYCERYL STEARATE	31566-31-1	250-705-4	> 10 ≤ 25	STEARYL HEPTANOATE	66009-41-4	266-065-4	> 5 ≤ 10	CETYL ALCOHOL	36653-82-4	253-149-0	> 5 ≤ 10	BUTYL STEARATE	123-95-5	204-666-5	> 5 ≤ 10	OLIVE GLYCERIDES	91744-60-4	294-624-2	> 1 ≤ 5	STEARYL CAPRYLATE	18312-31-7	242-200-2	> 1 ≤ 5	CETYL PALMITATE	540-10-3	208-736-6	> 1 ≤ 5	SORBITAN SESQUIOLEATE	8007-43-0	232-360-1	> 1 ≤ 5	STEARIC ACID	57-11-4	200-313-4	> 1 ≤ 5	AQUA	7732-18-5	231-791-2	> 1 ≤ 5	TOCOPHEROL	10191-41-0	233-466-0	≤ 1	POTASSIUM HYDROXIDE	1310-58-3	215-181-3	≤ 1
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	Synonyms : / Pharmacopoeia : / Classification & labelling according to EEC Chemical regulation: The product is not classified in compliance to the Ec Directives. The product is not considered dangerous following the international legislation in the matter of transport. Please see MSDS.																																																												
(IV) Function	Auto-emulsifying base.																																																												

AMEDEO BRASCA & C. SRLSede Legale:
Via Monte Generoso, 6/a - 20155 Milano
Sede Amministrativa e Operativa:
Via Celeste Milani, 22/24 - 21040 Origgio (Va)Tel. +39 0233512243 - +39 0233510150
Fax +39 0233549210
Web: www.brasca.it - Email: info@brasca.itP.I. - C.F. 00402300156
Capitale Sociale : 100.000 € i.v.
REA : MI - 0338916



(V) Inventory position	Component(s) listed in EINECS : / Component(s) listed in ELINCS : Component(s) listed in TSCA : Component(s) listed in DSL : Component(s) listed in AICS : Component(s) listed in ENCS : Component(s) listed in CLS : Component(s) listed in JSCI : Component(s) listed in JCIC : Component(s) listed in ECL : Component(s) listed in Philippines : Reported to NEPA inventory
(VI) Regulatory Status	/
(VII) Regulatory Conformity 76/768/ECC	<u>CMR</u> : DERMAFEEL® AE103 does not contain any substances intentionally added and classified as Carcinogenic, Mutagenic or Reprotoxic substances category 1, 2 or 3 according to annex I of the Directive 67/548/EEC and its amendment. <u>Allergens</u> : DERMAFEEL® AE103 complies with European Directive 2003/15/EC regarding the presence of the 26 substances identified as allergenic. Due to the nature of the materials used for our productions and to bibliographic data , it can be stated that these allergens are absent. <u>BSE/TSE</u> : DERMAFEEL® AE103 does not contains any BSE/TSE transmitting agent. <u>Animal testing</u> : No animal test were made by Brasca for cosmetic use
(VIII) Manufacturing flow chart	/ Radiosterilisation: no.
(IX) Specification	Available
(X) Material safety data sheet	Available
(XI) Toxicology Ecotoxicity Biodegradability information	<u>Toxicological information</u> Skin Irritation : not irritant <u>Ecological information</u> / <u>Biodegradability information</u> Data not available.

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(XII) Unavoidable impurities and possible traces contaminants (typical values- not specifications)	Complying Reg. 2092/91/EC (further up-dating Reg. 834/2007/EC and 889/2008/EC) requirements. SVHC: absence. Heavy metals: absence. Pesticides : absence. GMO: absence. Fruits and nuts traces: absence. Residual solvents: absence. Polycyclic Aromatic Hydrocarbons : absence. Free amines : absence. Phthalates: absence. Glycol ethers: absence. Formaldehyde: absence. Ethylene oxide: absence. Nanoparticles: absence. Gluten: absence. Other impurities or residues : absence.
(XIII) VOC content (according to EEC regulation)	Absence.
(XIV) Additives	Neutralisers: no. Preservatives: no. Antioxidants: no. Stabilisers: no. Catalysts: no. Bleaching agents: no. Chelating agents: no. Ethanol: no
(XV) Ingredients origin	<u>Synthetic</u> : yes. Ingredients origin: NA. <u>Animal</u> : no. Animal Protection (338/97): NA. <u>Vegetable</u> : no. Plant name: Extraction Process: Plant protection (338/97): NA. GMO: no. <u>Mineral</u> : no. <u>Biotechnological processing</u> : no. <u>Polymer</u> : no

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	Monomers: NA. Monomers origin: NA. Monomers CMR or vPvB: NA.
(XVI) Quality and environmental management system	In process
(XVII) Properties	The DERMAFEEL® AE103 provides : <ul style="list-style-type: none">✓ More evanescent touch.✓ Velvety skin feel.✓ Natural anti-oxidant system.✓ Affinity for both skin and formula to help carrying other ingredients.✓ It is cost effective (cold process, reduced warehousing costs)
(XVIII) Personal Care Applications	<ul style="list-style-type: none">✓ Body care: body and shower gels with high oil content.✓ Hair care: shampoo and hair formulations.✓ Skin Care: creams and cleansing milks and lotions.✓ Baby product : mild cleansing✓ Sensitive skin: mild products suitable for very delicate skins and repeated washing.
(IXX) Formulation	/
(XX) Efficacy test	/
(XXI) Storage	Store in the original well-closed containers, at room temperature (20-30 °C) in a dry place, repaired from light and humidity. Avoid contact with air.
(XXII) Shelf Life	24 months from the production date, in sealed original container, stored following the storage conditions indicated by the present document.
(XXIII) Contact person	Adriano Busetti, adriano.busetti@brasca.it

THE INFORMATION CONTAINED IN THIS TECHNICAL DATA SHEET ARE BASED ON OUR CURRENT SCIENTIFIC KNOWLEDGE. THE INFORMATION ARE CAREFUL AND RELIABLE BUT IT SHOULD NOT BE TAKEN AS EXPRESSING OR IMPLYING ANY WARRANTY CONCERNING THE PRODUCT CHARACTERISTICS. THE RULES AND LAWS IN ACT MUST BE RESPECTED BY PRODUCT USER, UNDER HIS OWN RESPONSIBILITY. BIOPHIL SRL DECLINES ANY RESPONSABILITY IN CASE THE USE OF THIS PRODUCT INFORMATION MIGHT TAKE TO PATENT INFRINGEMENT. THE PRESENT SHEET SUBSTITUTES AND CANCELS AVERY PREVIOUS VERSION.

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