

Active Beauty

Raw Material Information Profile



Trade name: UNISTARS Do-638C
 Commercial reference: 44638
 Harmonized tariff code: 3824.999390
 Supplier name: INDUCHEM AG
 Country of origin: Switzerland
 Product category: Visual Carriers

1. Regulatory status

a. Cosmetic regulations compliance

Composition

INCI Name	CAS #	EC #	%
Mannitol	69-65-8	200-711-8	50-74.99
Cellulose	9004-34-6	232-674-9	25-49.99
Acrylates Copolymer	9010-88-2 25035-69-2	/	5-9.99
Hydroxypropyl Cellulose	9004-64-2	/	1-4.99
Mica	12001-26-2	/	1-4.99
Titanium Dioxide (EU:CI 77891)	13463-67-7	236-675-5	1-4.99
Caprylic/Capric Triglyceride	73398-61-5	265-724-3	0.1-0.99
Decyl Glucoside	68515-73-1 110615-47-9	500-220-1 /	0.1-0.99
Talc	14807-96-6	238-877-9	0.1-0.99
Hydroxypropyl Methylcellulose	9004-65-3	/	0.1-0.99
Acrylates/Ammonium Methacrylate Copolymer	33434-24-1	/	0.1-0.99
Triethyl Citrate	77-93-0	201-070-7	0.1-0.99
Iron Oxides (EU: CI 77492)	51274-00-1	257-098-5	0.1-0.99
Iron Oxides: (CI 77491)	1309-37-1 1332-37-2	215-168-2 215-570-8	0.1-0.99

Additives (intentionally added to maintain quality or stability...)

INCI Name	CAS #	EC #	%
None			

Cosmetic Regulations Status

COUNTRY	Regulation	YES	NO	% restricted or comment
USA	California Safe Cosmetic Act	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Canada	Canada Cosmetic Law	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

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Europe	EU Cosmetic Regulation 1223/2009	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Ingredients listed in annexes: - Titanium Dioxide: Annex IV/143 and VI/27 - Talc: Annex III/59 - CI 77492: Annex IV/136
China	IECIC 2015	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
	China Food and Drug Administration	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Japan	Cosmetic Standards	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
	Quasi-drugs	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Korea	Korean Cosmetic Law	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Titanium Dioxide is regulated
Mexico	Mexico Cosmetic Directive	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Titanium Dioxide is regulated
MERCOSUR	Mercosur Cosmetics	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Titanium Dioxide is regulated
Taiwan	Taiwan Cosmetic Regulation	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

b. Chemical regulations compliance

Composition

Chemical Name	CAS #	EC #	%
D-Mannitol	69-65-8	200-711-8	>50
Cellulose	9004-34-6	232-674-9	25-50
Poly(methyl methacrylate-co-ethyl acrylate)	9010-88-2 25035-69-2	/	5-9.99
Cellulose, 2-hydroxypropyl ether	9004-64-2	/	1-4.99
Sericite	12001-26-2	/	1-4.99
Titanium Dioxide	13463-67-7	236-675-5	1-4.99
Glycerides, mixed decanoyl and octanoyl	73398-61-5	265-724-3	0.1-0.99
D-Glucopyranose, oligomeric, C8-10 alkyl glycosides D-Glucopyranose, oligomeric, C10-16 alkyl glycosides	68515-73-1 110615-47-9	500-220-1 /	0.1-0.99
Talc	14807-96-6	238-877-9	0.1-0.99
Cellulose, 2-hydroxypropyl methyl ether	9004-65-3	/	0.1-0.99
Poly(ethyl acrylate-co-methyl methacrylate-co-trimethylammonioethyl methacrylate chloride)	33434-24-1	/	0.1-0.99
Triethyl citrate	77-93-0	201-070-7	0.1-0.99
Iron Oxide Yellow	51274-00-1	257-098-5	0.1-0.99
Iron Oxide Red	1309-37-1 1332-37-2	215-168-2 215-570-8	0.1-0.99

Additives (intentionally added to maintain quality or stability...)

Chemical Name	CAS #	EC #	%
None			

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Global Inventories Status

COUNTRY	INVENTORY	YES	NO	Additional information
USA	TSCA listed	<input type="checkbox"/>	<input checked="" type="checkbox"/> 12001-26-2	Cosmetic Use exempted
CANADA	DSL listed	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
	NDSL listed	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
	Low volume exemption	<input type="checkbox"/>	<input type="checkbox"/>	
EUROPE	EINECS listed	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Polymer
	ELINCS listed	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
	REACH Compliant	<input checked="" type="checkbox"/>	<input type="checkbox"/>	CAS 69-5-8: Exempted Annex IV CAS 9004-34-6: Exempted Annex IV CAS 9010-88-2: Exempted Polymer CAS 9004-64-2: Exempted < 1t/y CAS 12001-26-2: Exempted Annex V CAS 13463-67-7: Registered 01-2119489379-17 CAS: 73398-61-5: Registered 01-2119492306-35 CAS 68515-73-1: Registered 012119488530-36 CAS 110615-47-9: Registered 01-2119489418-23 CAS 14807-96-6: Exempted Annex V CAS 9004-65-3: Exempted < 1t/y CAS 33434-24-1: Exempted < 1t/y CAS 77-93-0: Exempted < 1t/y CAS 51274-00-1: Registered 01-2119457554-33 CAS 1309-37-1: Registered 01-2119457614-35
AUSTRALIA	AICS listed (Substances occurring in nature are exempted)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
	low volume chemical permit /Low volume exemption*	<input type="checkbox"/>	<input type="checkbox"/>	Possible on request
PHILIPPINES	PICCS listed	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Cosmetic End Product exempted
	Small Quantity Importation*	<input type="checkbox"/>	<input type="checkbox"/>	Possible on request
CHINA	IECSC listed (Substances occurring in nature are exempted)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Cosmetic End Product exempted
JAPAN	ENCS listed	<input type="checkbox"/>	<input checked="" type="checkbox"/> 12001-26-2	Cosmetic Use exempted
	ISHL listed	<input type="checkbox"/>	<input checked="" type="checkbox"/> 12001-26-2	Cosmetic End Product exempted
	Low volume exemption*	<input type="checkbox"/>	<input type="checkbox"/>	Possible on request
KOREA	K-REACH	<input type="checkbox"/>	<input checked="" type="checkbox"/> 33434-24-1	Cosmetic Use exempted
TAIWAN	TCSI listed (Substances occurring in nature are exempted)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Cosmetic End Product exempted
NEW ZEALAND	NZIoC listed (Exemption applies if not regulated by HSNO act)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Cosmetic End Product exempted

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* Low volume exemption or Low volume chemical permit is only based on the assumption that the ingredient is imported by Givaudan or its representative(s).

By-products and impurities

Based on our actual knowledge of our production process, raw materials and equipment used, we expect that the material contains:

	Not expected	Yes	Substance & Max. content
Residual solvents	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Methanol < 150ppm Ethanol < 500ppm
Phthalates	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Free Ethylene Oxide	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Polycyclic Aromatic Hydrocarbon	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Glycol Ether	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
1,4-Dioxane	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Nitrosamines	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Diethylene glycol	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Volatile Organic Compounds mentioned in the Swiss list RD814.018 - Ordinance on the incentive tax	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Formaldehyde or Formaldehyde releaser	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Dioxin	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Acrylamides	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Other impurities	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Simethicone < 20 ppm Sorbic Acid < 100ppm

2. Product Specification

- Refer to Specifications sheet

3. Manufacturing and ingredients

Production process

- Refer to Flow chart
- ISO certification

Origin

Ingredient	Origin*	Country of origin
Mannitol	Synthetic	France
Microcrystalline Cellulose	Natural: vegetable	Germany

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Acrylates Copolymer	Synthetic	Germany
Hydroxypropyl Cellulose	Synthetic	USA
Mica	Natural: mineral	USA
Titanium Dioxide (EU:CI 77891)	Natural: mineral	Germany / USA
Caprylic/Capric Triglyceride	Synthetic	France
Decyl Glucoside	Synthetic	Germany
Talc	Natural: mineral	Italy
Hydroxypropyl Methylcellulose	Synthetic	Japan
Acrylates/Ammonium Methacrylate Copolymer	Synthetic	Germany
Triethyl Citrate	Synthetic	Germany
Iron Oxides (EU: CI 77492)	Synthetic	USA
Iron Oxides: (CI 77491)	Synthetic	USA

*Natural or Synthetic

Natural raw material of vegetal, animal, mineral or microbiological origin, as such, obtained by physical, enzymatic or microbiological processes, or obtained by traditional preparation processes (e.g. extraction, distillation, heating, torrefaction, fermentation)

Ingredient of vegetable origin (if applicable)

Name of the vegetal of the cellulose (Genus - Species): Picea abies

Part used: Spruce wood

Is the plant is cultivated or wild? cultivated

- We hereby confirm that we do not use CITES regulated vegetal species as intentional components of the raw material.

GMO

- We hereby confirm that the raw material is not obtained from Genetically Modified Raw Materials (G.M.O.) and does not contain Genetically Modified Organisms (G.M.O.).
- The used microorganism is not genetically modified (if applicable).
- The components of culture medium are non-genetically modified (if applicable).

BSE

- We hereby confirm that the raw material does not contain and is not derived from, Specified Risk Material as defined in Commission Directive 97/534/EC. Based on this, the raw material is BSE-free.

Heavy metals

- We hereby confirm that the total sum of results of heavy metals contained in the raw material is lower than 20 p.p.m. (mg/kg).
- Refer to statement

Pesticides

- Based on information concerning the raw materials, production process, and equipment used, we hereby confirm that pesticides are not like to be present.
- Refer to statement

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Palm oil

- We hereby confirm that the raw material does not contain palm oil or derived.
- Contains palm oil or derived from RSPO-member
- Contains palm oil or derived from RSPO-certified source

Nanomaterials

- We hereby confirm that the raw material is not a Nanomaterial as defined by the Cosmetic EU Regulation N°1223/2009, the French Decree N°2012-232 and the European Commission Recommendation N°2011/696.

4. Safety and Environment

Toxicological information

- We hereby confirm that the raw material is in compliance with the requirement of the EU Cosmetic Regulation (EC) N°1223/2009 regarding the ban on animal testing and with regards to the marketing in the EU of cosmetic products.
- Refer to Toxicological summary

Ecotoxicological information

- Refer to Safety Data Sheet

5. Certifications

	Yes	No	Not checked
Halal	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Kosher	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Ecocert approved	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Cosmos approved	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

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6. List of the documents available

- Flow chart
- ISO certificate
- FS/Specification
- Heavy metals statement
- Pesticides statement
- Toxicological summary
- SDS
- SVHC statement
- CMR statement
- Prop65 statement
- Allergens certificate
- Ecocert approval attestation
- Cosmos approval attestation
- Halal certificate
- Kosher certificate

January 05, 2017

Martin Denier
Regulatory Affairs Specialist

The data in this document has been prepared in accordance with Givaudan Group's internal protocols and procedures in order to evaluate characteristics and/or performance. Givaudan Group has in place a program of review and analysis for all relevant cosmetic actives ingredients. Detection limit for calculation is ten ppm. The information contained herein is, to the best of Givaudan's knowledge, true and accurate at the time it is given. It is provided to Customer for its information and internal use only. Givaudan is not liable for any damages that may result from the misuse of the data. It is Customer's responsibility to perform its own evaluations on the material evaluated herein, including with respect to end-use applications. Any Customer product, marketing or other claims are Customer's sole responsibility. A Concentration represented by "-" corresponds to <10 ppm.

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