

# MATERIAL SAFETY DATA SHEET

According to Regulation (EC) No. 1907/2006 (REACH)

## PURE CHARCOAL DETOX FIBER MASK

1S0081A

Creation date : 30/07/2018

### 1. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

- 1.1. Product identifier : Cosmetic (serum). Blend of natural or synthetic substances, whose composition is in compliance with the European cosmetic regulation.
- 1.2. Relevant identified uses of the substance or mixture and uses advised against : Cosmetics (final product).
- 1.3. Details of the supplier of the safety data sheet : COSMODERM BOTANICA INTERNATIONAL LLC
- 1.4. Emergency telephone number : (305) 428 2214

### 2. HAZARDS IDENTIFICATION

- 2.1. Classification of the substance or mixture : This preparation is not classified dangerous according to the criteria of European Directives 67/548/EEC or 1999/45/EC.
- 2.2. Label elements :
- Safety advice according to directive 1999/45/CE :
- S2** Keep out of the reach of children.
  - S25** Avoid contact with eyes.
  - S29** Do not empty into drains.
- Safety advice according to Regulation 1272/2008 :
- P102** Keep out of reach of children.
  - P262** Do not get in eyes, on skin, or on clothing.
  - P273** Avoid release to the environment.
- 2.3. Other hazards : No risk under normal conditions of use. As all substances and preparations, conform strictly to the indications mentioned on labelling.

### 3. COMPOSITION/INFORMATION ON INGREDIENTS

3.1. Substances : See ingredient list.

3.2. Mixtures: Substances presenting a hazard

**Phenoxyethanol (0.64% w/w) – CAS n° : 122-99-6 – EINECS : 204-589-7**

Classification according to regulation n°1272/2008: Acute Tox. 4 (H302), Eye Irrit. 2 (H319)

**Caprylyl Glycol (0.475% w/w) – CAS n° : 1117-86-8 – EINECS : 214-254-7**

Classification according to regulation n°1272/2008: Eye Irrit. 2 (H319)

**Chlorphenesin (0.16% w/w) – CAS n° : 104-29-0 – EINECS : 203-192-6**

Classification according to regulation n°1272/2008: Acute Tox. 4 (H302), Skin Irrit. 2 (H315), Eye Dam. 1 (H318), STOT SE 3 (H335)

**Parfum (Fragrance) (0.1% w/w) – CAS n° : \* – EINECS : \***

Classification according to regulation n°1272/2008: Skin Sens. 1 (H317), Eye Irrit. 2 (H319), Aquatic acute A (H400)

**Alcohol (0.076% w/w) – CAS n° : 64-17-5 – EINECS : 200-578-6**

Classification according to regulation n°1272/2008: Flam. Liq. 2 (H225)

**Pistacia Lentiscus (Mastic) Gum (0.01% w/w) – CAS n° : 61789-92-2 – EINECS : 263-098-6**

Classification according to regulation n°1272/2008: Asp. Tox. 1 (H304)

**Sodium Phytate (0.05% w/w) – CAS n° : 14306-25-3 – EINECS : 238-242-6**

Classification according to regulation n°1272/2008: Acute Tox. 4 (H302), Skin Irrit. 2 (H315), Eye Irrit. (H319)

**Sodium Hydroxide (0.028% w/w) – CAS n° : 1310-73-2 – EINECS : 215-185-5**

Classification according to regulation n°1272/2008: Skin Corr. 1A (H314)

**Citric Acid (0.0014% w/w) – CAS n° : 5949-29-1 – EINECS : 201-069-1**

Classification according to regulation n°1272/2008: Eye Irrit. 2 (H319)

### 4. FIRST AID MEASURES

4.1. - 4.3. Description of first aid measures :

After contact with eyes : Rinse abundantly with water. If irritation occurs and persists, seek medical advice.

After contact with the skin : In case of allergic skin reaction or irritation, rinse abundantly with water.

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If irritation persists, seek medical advice and provide label or packaging.

After swallowing : Do not induce vomiting.  
Call a local poison control centre immediately and provide label or packaging.

### 5. FIRE-FIGHTING MEASURES

- 5.1. Suitable extinguishing media : Water, CO2, Powder.
- 5.2. Special hazard arising from the substance or mixture : None. Non flammable and non explosive product.
- 5.3. Advice for fire-fighters : None.

### 6. ACCIDENTAL RELEASE MEASURES

- 6.1. Personal protection, protective equipment and emergency procedures : Gloves and safety goggles can be carried.
- 6.2. Environmental precautions : Collect in a suitable container.
- 6.3. Method and material for containment and cleaning up : Collect the product manually, wipe then rinse with water

### 7. HANDLING AND STORAGE

- 7.1. Precaution for safe handling :
- Manipulation: None. Adapted to a pulverulent product, avoid generating dust.
- Ventilation : None. Ensure an adequate ventilation.
- 7.2. Conditions for safe storage, including any incompatibilities :
- Storage conditions: Avoid humidity. Avoid excessive heat, open flames or other sources of ignition. Avoid contact with strong acids, alkalis and oxidising agents.
- Packaging material: Hermetic materials are recommended.
- 7.3. Specific end use(s) : Strictly respect the instructions for use.

### 8. EXPOSURE CONTROLS & PERSONAL PROTECTION

- 8.1. Control parameters : None.
- 8.2. Exposure controls : Avoid to inspire powder. Wash hands after use.
- 8.2.1. Appropriate engineering controls : No specific measures.
- 8.2.2. Environmental protection measures, such as personal protective equipment.
- a) Respiratory protection : A face mask can be carried
- b) Hands protection : Gloves is recommended in the case of prolonged contact.
- c) Eyes protection : Safety goggles are recommended.  
Avoid contact with eyes.
- d) Skin protection : Wear suitable clothing
- 8.2.3. Environment exposure controls : Apply local regulations concerning the recycling and disposal of materials and packaging.

### 9. PHYSICAL AND CHEMICAL PROPERTIES

9.1. Information on basic physical and chemical properties :

Aspect : Gel  
Smell : Characteristic  
Colour : Beige  
Density : 0,90 - 1,10  
pH : 5,00 - 7,50  
Viscosity : 100 – 1000 cps

9.2. Other information :

Microbiological specifications : Mesophilic aerobic germs : < 1000 UFC/g  
Yeast and mould : < 200 UFC/g

### 10. STABILITY AND REACTIVITY

- 10.1. Reactivity : Product nonreactive under normal conditions of handling and storage
- 10.2. Chemical stability : Product stable under normal conditions of handling and storage.
- 10.3. Possibility of hazardous reactions : Under normal handling and storage, hazardous reactions will not occur .

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- 10.4. Conditions to avoid : Avoid long-term storage in humidity and excessive heat.
- 10.5. Incompatible materials : Strong acid and alkalis.
- 10.6. Hazardous decomposition products : Under fire, emits toxic and irritating fumes.

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### 11. TOXICOLOGICAL INFORMATION

- 11.1. Information on toxicological effects : No toxicological effect have been reported.

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### 12. ECOLOGICAL INFORMATION

- 12.1. Toxicity : Not studied. No environmental problems expected if handled and treated in accordance with standard cosmetics industry practices and regulations where applicable.
- 12.2. Persistence and degradability: Not studied.
- 12.3. Bioaccumulative potential: Not studied.
- 12.4. Mobility in soils: Not studied.
- 12.5. Results of PBT and vPvB assessment: Not studied.
- 12.6. Other adverse effects: Not studied.

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### 13. DISPOSAL CONSIDERATIONS

- 13.1. Waste treatment method :  
Product: Compost it in a specialized centre, in compliance with applicable regulations.  
Packaging : Depending of the type of material, in compliance with regulations.

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### 14. TRANSPORT INFORMATION

- 14.1. UN Number : Not applicable (non-hazardous product).
- 14.2. UN proper shipping name : Not applicable (non-hazardous product).
- 14.3. Transport hazard classes(s) : Not applicable (non-hazardous product).
- 14.4. Packing group : Not applicable (non-hazardous product).
- 14.5. Environmental hazards : None.
- 14.6. Special precaution for user : Avoid excessive heat.
- 14.7. Transport in bulk according to Annex of MARPOL 73/78 and the IBC Code : Not applicable

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### 15. REGULATORY INFORMATION

- 15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture:  
Non hazardous preparation according to Directive 1999/45/CE and regulation 1272/2008.
- 15.2. Chemical safety assessment : This product has been evaluated by a toxicologist specialist in compliance with Regulation 1223/2009, annex I :

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### 16. OTHER INFORMATION

This security data sheet does not replace the technical product file. The above information describes exclusively the safety requirements of the product and is based on our present-day knowledge. Hazards linked to unusual ways of using the product not recommended by the brand and / or the manufacturer have not been evaluated. This data sheet does not replace the user's responsibility to be aware of, to understand and to respect any local, state and/or Federal / National regulations concerning the product's use. All the people in contact with the product have to be informed of relevant exposure controls and personal protection equipment requirements as detailed above.

FORMULA NAME : Pure Charcoal Detox Fiber Mask

FORMULA CODE : B1-1S0081A

TRIAL CODE : B1-1S0081A

V2

## INCI CAS EINECS Function Quanti

<i>INCI Name (Mixed)</i>	<i>CAS</i>	<i>EINECS</i>	<i>Ingredient Function</i>	<i>% INCI</i>
AQUA (WATER)	7732-18-5	231-791-2	solvent	96,355560
PHENOXYETHANOL	122-99-6	204-589-7	preservative	0,640000
BUTYLENE GLYCOL	107-88-0	203-529-7	humectant / masking / skin conditioning / solvent / viscosity controlling	0,500000
GLYCERIN	56-81-5	200-289-5	denaturant / humectant / perfuming / solvent	0,475000
CAPRYLYL GLYCOL	1117-86-8	214-254-7	emollient / hair conditioning / humectant / skin conditioning	0,380000
LYSOLECITHIN	85711-58-6	288-318-8	emulsifying	0,238000
SCLEROTIUM GUM	39464-87-4	254-464-6	emulsion stabilising / skin conditioning / viscosity controlling	0,238000
PEG-60 ALMOND GLYCERIDES	226993-90-4		emulsifying	0,200000
PYRIDOXINE HCl	58-56-0	200-386-2	antistatic / hair conditioning / skin conditioning	0,200000
CHLORPHENESIN	104-29-0	203-192-6	antimicrobial / preservative	0,160000
PULLULAN	9057-02-7	232-945-1	binding / film forming	0,105000
XANTHAN GUM	11138-66-2	234-394-2	binding / emulsifying / emulsion stabilising / gel forming / skin conditioning / surfactant / viscosity controlling	0,105000
PARFUM (FRAGRANCE)			deodorant / masking / perfuming	0,100000
TOCOPHEROL	119-13-1	204-299-0	antioxidant / masking / skin conditioning	0,100000
ALCOHOL	64-17-5	200-578-6	antifoaming / antimicrobial / astringent / masking / solvent / viscosity controlling	0,076000
SODIUM PHYTATE	14306-25-3	238-242-6	chelating / oral care	0,050000
SODIUM HYDROXIDE	1310-73-2	215-185-5	buffering / denaturant	0,028000
SILICA	7631-86-9	231-545-4	abrasive / absorbent / anticaking / bulking / opacifying / viscosity controlling	0,014000
LECITHIN	8002-43-5	232-307-2	antistatic / emollient / emulsifying / skin conditioning	0,010000
PISTACIA LENTISCUS (MASTIC) GUM	61789-92-2	263-098-6		0,010000
SODIUM CITRATE	68-04-2	200-675-3	buffering / chelating / masking	0,010000
CARBOMER	9003-01-4	*	emulsion stabilising / gel forming / viscosity controlling	0,002000
CITRIC ACID	77-92-9	201-069-1	buffering / chelating / masking	0,001400
NORDIHYDROGUAIARETIC ACID	500-38-9	207-903-0	antioxidant	0,000800
OLEANOLIC ACID	508-02-1	208-081-6	skin conditioning	0,000600
SODIUM METABISULFITE	7681-57-4	231-673-0	antioxidant / preservative / reducing	0,000600
BIOTIN	58-85-5	200-399-3	antiseborrhoeic / hair conditioning / skin conditioning	0,000040
				<b>100,000000</b>