

Lot A222-A223, Route 3, Thai Hoa Industrial Zone, Duc Hoa District, Long An Province, Vietnam

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# WHITENING SHAMPOO MATERIAL SAFETY DATA SHEET

**GHS Safety Data Sheet** 

Issue Date: 14th Jan 2021

## **Section 1 - Identification**

Product Name Wahl Whitening Shampoo & Conditioner Concentrate – White Pear

Other Identification Formula No.: Wahl Clipper - SHO002 Pro.03

**Recommended Use** Pet care

## **Section 2 - Harzard Identification**

GHS Classification Product is non-hazardous according to the Globally Harmonized System of

classification and labeling of chemicals, including Workplace Safety and Health

Act, Singapore

# Section 3 - Composition/Information On Ingredients

| Ingredients | Name                                  | CAS Number  | % W/W   |
|-------------|---------------------------------------|-------------|---------|
|             | Water                                 | 7732-18-5   | To 100% |
|             | Sodium Laureth Sulfate                | 68891-38-3  | L       |
|             | Cocamide DEA                          | 68603-42-9  | L       |
|             | Glycerin                              | 56-81-5     | L       |
|             | Acrylates Copolymer                   | Proprietary | L       |
|             | Sodium Chloride                       | 7647-14-5   | L       |
|             | Cocamidopropyl Betaine                | 147170-44-3 | VL      |
|             | Fragrance                             |             | VL      |
|             | Phenoxyethanol                        | 122 -99 -6  | VL      |
|             | DMDM Hydantoin                        | 6440-58-0   | VL      |
|             | Glycol Distearate                     | 91031-31-1  | VL      |
|             | Sodium Hydroxide                      | 1310-73-2   | VL      |
|             | Disodium Distyrylbiphenyl Disulfonate | 27344-41-8  | VL      |
|             | Tetrasodium EDTA                      | 64-02-8     | VL      |
|             | Cocamide MEA                          | 90622-77-8  | VL      |
|             | Laureth-10                            | 68213-23-0  | VL      |
|             | CI 60725                              | 81-48-1     | VL      |
|             | Citric Acid                           | 77-92-9     | VL      |
|             | Macrocystis Pyrifera (Kelp) Extract   | 347174-92-9 | VL      |
|             | 1,2-Hexanediol                        | 6920-22-5   | VL      |
|             | CI 42090                              | 3844-45-9   | VL      |
|             | Methylchloroisothiazolinone and       |             |         |
|             | Methylisothiazolinone                 | 55965-84-9  | VL      |
|             | Camellia Sinensis Leaf Extract        | 84650-60-2  | VL      |



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Percentage Legend : VL<1%, L≥1-10%, M≥11-30%, H≥31-60%, VH>60%

#### Section 4 – First Aid measures

**Eye Contact**Rinse immediately with plenty of water, also under the eyelids, for at least 15

minutes. If eye irritation persists: Get medical advice/attention.

**Skin** In the case of skin irritation or allergic reactions see a physician.

**Inhalation** Move to fresh air and keep at rest to recover. If symptoms persist, call a physician.

**Ingestion** If swallowed, do not induce vomiting: seek medical advice immediately and show

this container or label.

#### **Section 5 – Fire Fighting Measures**

**Extinguishing Media** Use fire extinguishing media appropriate to surrounding environment

Special Hazard Arising From

Mixture

This product is non-combustible

**Advice For Fire Fighter** Wear full protective clothing and self – contained breathing apparatus

## Section 6 – Accidental Release Measures

**Personal** No special measures required

EnvironmentalPrevent large amounts of spill from entering groundwater systemProcedures For Clean-upCover with absorbent material and remove to disposal container

#### Section 7 – Handling and storage

**Precautions For Safe Handling** Handle in accordance with good industrial hygiene and safety practice.

Conditions For Safe Storage Store in cool, dry and well-ventilated area at room temperature

#### Section 8 – Exposure control /personal protection

Occupational Exposur

Limit Values

Not determined



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Biological limit values No information available
Engineering controls No special requirement

**Respiratory protection**No special protection is required

**Eye protection** Not required under normal recommended use conditions

Hand protectionNone required under normal use conditionsSkin protectionNot required under normal use conditions

#### Section 9 – Physical and chemical properties

Appearance Light purple to dark purple, opaque liquid

Odour Characteristic

Melting Point Not determined

Boiling Point Not determined

Water Solubility Soluble in water

Specific Gravity 0.98 - 1.04

pH 6.20 - 6.80

Vapor PressureNo information availableVapor DensityNo information available

Viscosity (Brookfield)2100-4000 cPsFlash PointNot availableAuto-Ignition Temp.Not availableFlammable Limits-LowerNot availableFlammable Limits-UpperNot available

#### Section 10 – Stability and reactivity

Reactivity/incompatibility Not determined

Chemicals StabilityStable under normal conditionsPossibility Of Hazardous ReactionsNo information availableConditions To AvoidExtreme heat and open flame

Hazardous Decomposition Product Will not occur

## **Section 11 – Toxicological information**

**Effect on humans** No toxicity data available

**Inhalation** Not considered as irritant through normal use conditions

IngestionMay cause discomfort if swallowedSkinNot considered as hazardous on skinsEye contactNot expected under normal use conditionsRespiratory sensitizationNot expected to be a respiratory sensitizer

**Skin Sensitization** Not regarded as a skin sensitizer



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Germ Cell mutagenicity

Not regarded as a mutagenic hazard

Carcinogenicity

Not regarded as a carcinogenic hazard

STOT-Single Exposure
No toxicity data available
No toxicity data available
No toxicity data available
Not expected to be a hazard

#### Section 12 – Ecological information

The information given is based on data available on the components and similar products

**Eco-toxicity** Not regarded as harmful for the environment

Persistence and degradabilityExpected to be readily biodegradableBio accumulative potentialDoes not expect to be bio-accumulating

Mobility in soil Not available
Other adverse effects Not determined

## Section 13 – Disposal considerations

Waste treatment methods Disposal of wastes

Disposal should be in accordance with applicable regional, national and local laws and regulations.

## Section 14 - Transportation information

Road (ADR/RID)

Sea (IMDG)

Air (IATA)

Not classified

Not classified

Not classified

Not special requirement. Not classified as Dangerous Goods.

## Section 15 - Regulatory Information

## **Related Regulations**

Classification is according to the Specification for Hazardous communication for chemicals and dangerous goods – Singapore Standard SS586: 2008- Globally Harmonised System of Classification and Labelling of Chemicals – Singapore's adaptation.

MOM – The workplace Safety and Health Act, the Workplace Safety and Health (General Provisions) Regulations.

NEA – Environmental Protection and Management Act, Regulations.

IFRA – International Fragrance Association USA – Regulatory of Fragrance Safety Standard.

#### Section 16 – Other information



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**Revision date** 14/01/2021

**Revision** 1

Supersede date

Signature

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