PRODUCT SAFETY DATA SHEET

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This document is prepared in accordance with the regulations (dated 12/26/2008 and numbered 27092) on the preparation and distribution of product safety sheets concerning dangerous substances and proprietary medicines.

ELSYL CONDITIONER WITH GINSENG

1) Description of preparation and manufacturing

Trade Name: ELSYL CONDITIONER WITH GINSENG
Formulation: Aqua, Cetearyl Stearil Alcohol, Cetyl Trimetil Amonim Chloride, Cetrimonium Chloride, Betaine, Parfum, Glycerin, Phenoxyethanol Benzoic Acid, Citric Acid, Coloring Pigment C.I 19140, Panax Ginseng Root , Potassium Sorbate.
Fields of use: Personal hygiene

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2) Data of Formulation and Ingredients

NAME OF SUBSTANCE	CAS NUMBER	EC NO	HAZARDS	% RATIO
Deonize Water	7732-18-5	231-791-2	SO_2	89,299
Cetearly Alcohol	677-62-27-0	67-548	R_{36} R_{65} S_{36}	4
Cetrimonium Chloride	112-02-7	203-928-6	R_{36} R_{65} S_{36}	2,5
Betaine	617-89-40-0	263-058-8	X_I R_{36} R_{38} $S_{26/37/39}$	2
Parfum	54464-57-2 77-53-2 1222-05-5	259-174-3 201-035-6 214-946-9	X_I R_{36} R_{38} R_{43}	0,8
Glycerin	5681-5	200-618-2	R_{36} R_{65} S_{36} S_{61}	1
Phenoxyethanol Benzoic Acid	65-85-0	1272-2008	R_{22} ,R_{36}, R_{37} ,R_{38} ,R_{42} R_{43} ,S_{22}, S_{24}, S_{26}, S_{45}	0,2
Citric Acid	5949-29-1	291-81-400	X_I ,R_{43} ,R_{65} ,S_{26}	Minimum for PH
Coloring Pigment – C.I 19140	1934-21-00	E-133	R_{36} SO_2 S_{26} S_{61}	0,001
Panax Ginseng Root	90045-38-8	289-898-5	R_{36} SO_2 S_{26} S_{61}	0,1
Potassium Sorbate	24634-61-5	1272/2008	R_{36} SO_2 S_{26} S_{61}	0,1

Descriptions of the risk inscription are given at the 16th section.

3) Description of Hazards

Irritation: X_i
Skin irritants: R_{38}
Causes tenderness in case of contacting skin: R_{43}
Environmentally hazardous: N
Harmful for aquatic organisms, may cause long-term impacts in aquatic environments: $R_{52/53}$
Eye irritants: R_{36}
Respiratory system irritants: R_{37}

4) First Aid

As a general rule, seek medical advice immediately in case of suspicion or continuance of symptoms.
Do not allow insensible persons to swallow.
In case of contact with skin: Harmless, cleaning substance.
In case of contact with eyes: Wash eyes with plenty of water.
In case of breathing: Harmless with a specific fragrance.
In case of swallowing: Rinse mouth with plenty of water if the swallowed amount is small.

5) Measures in Case of Fire

Inflammability: The product does not inflame.
Precaution: Does not require additional measures.
Appropriate extinguishing tools: Does not require additional measures.
Special measures: Not required.

6) Measures in Case of Spilling

Wash the spilled substance with water. The product does not pollute the environment.

7) Handling and Storage

Apply the regulations of the workplace of delivery regarding storage.
Note the heat, light and air conditions of the environment.

8) Exposure Control, Personal Protection

General protection and hygienic measures: Avoid contact with skin and eyes. Keep away from foods, beverages and sustenance.
Wash with plenty of water for protecting eyes, hands and skin. Protection is not required in case of the existence of an efficient air-conditioning system.

9) Physical, Chemical and Bacteriological Properties

CHEMICAL CHARACTERISTICS

Ph:	**3,5**
Cation Active	**34%**
Chloride	**1%**
C.I.	**19140**
Stabilite: 1	**0 °C**
2	**20 °C**
3	**50 °C**

PHYSICAL CHARACTERISTICS

Phase distinction: None, Homogeneous

Colour: Yellow **,** C.I 19140

Fragrance: Nice, Specific

Foreign Matter: None

MICROORGANISM NUMBER

Staphylococcus aureus:	**0 num./gr**
Escherichis cdi:	**0 num./gr**
Salmonella species:	**0 num./gr**
Candida albicans:	**0 num./gr**
Clostrdium species:	**0 num./gr**
Pseudomonas species:	**0 num./gr**
Total microorganisma:	**1000 min**

10) Stability and Reaction

Reaction: Harmful reactions are not expected if stored under certain conditions.

Chemical Stability: Chemically stable if handled and stored under certain conditions.

Conditions to be avoided: No degradation occurs if used in compliance with the instructions.

Harmful reactions: No harmful reactions are known.

Harmful substances arising from degradation: CO and CO2 are generated in case of fire.

11) Toxicological Data

No toxic data is available.

12) Ecological Data

Do not allow the products to flow into canals or the sewer system.

13) Disposal Data

Dispersal of the product to environment (air, water or sewers) is prohibited.
Recycle the packages according to the current directives.

14) Transportation Data

The bottled products placed in standard parcels are sent with datum including address, product type, product quantity, production date and lot number.

15) Legislative Data

R_{10} : Inflammable.
$R_{36/37/38}$: Irritant for eyes, respiratory system and skin.
R_{43} : May cause tenderness if contacts skin.
R_{65} : Do not swallow.
SO_2 : Keep away from children.

S_{16} : Keep away from igniters, do not smoke.
S_{26} : Wash with plenty of water in case of contact with eyes.
S_{61} : Avoid dispersing to the environment.

16) Other Information

$R_{20/21/22}$: Harmful to health in case of breathing, contacting skin and swallowing.
$S_{20/21}$: Do not eat, drink or smoke during the use.

The information given in this sheet is based on up-to-date datum and experiences. However, our company is not liable for damages and injuries resulting from many factors emerging from the uncontrolled uses of the product. Hotel Complimentary Products Ltd refuses the responsibility for the problems that may emerge in line with the data provided above.