

COSMETIC PRODUCT INFORMATION
FOR CALIFORNIA GLAM SOCIAL BLONDE VIOLET
LIGHTENER

IDENTIFICATION OF PRODUCT AND COMPANY

Formula type number: 2.29-2000 (Parte I)
 Trade name products : CALIFORNIA GLAM SOCIAL BLONDE VIOLET
 LIGHTENER

Identification of products: Compacted mixture of powders containing
 homogeneous persulphates, thickeners and functional additives.

Company: Haircared GP
 153 S. Sierra Ave. #1759
 Solana Beach, California 92075-9998

Toll free: 877-6330298

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COMPOSITION / INFORMATION ON INGREDIENTS

The compositions correspond to "standard phrases" representative of the product category, based on the system "Frame Formulation EAPCCT / COLIPA (January 2009 issue). These "type formulas" specifying the types of ingredients and their concentrations, allowing the rapid identification of products. The complete list of ingredients stated on the packaging of individual products according to Law 713/86.

INCI nomenclature	% substance
Potassium persulfate	B
Sodium silicate	B
Ammonium persulfate	D
Magnesium stearate	E
Paraffin	E
Sodium lauryl sulfate	F
Tetrasodium EDTA	F
Silica	F
Hydroxyethylcellulose	F
Cyamopsis tetragonolobus gum	F
Sodium metasilicate	G
CI 77007	G
Parfum	G

CODING

A ≥50%

B ≥25 ≤49,9%

C ≥10 ≤24,9%

D ≥5 ≤9,9%

E ≥2,5 ≤4,9%

F ≥1 ≤2,4%

G ≥0,1 ≤0,9%

H ≤ 0,1%

PHYSICAL AND CHEMICAL PROPERTIES

Physical state: Granular powder, compact and heavy cream.

Smell: Characteristic

pH dust (10% water): 10-12

MICROBIOLOGICAL TEST SECTION

Total Aerobic Count NA

Yeast and Mould Count NA

Pathogenic Germ NA

STABILITY AND REACTIVITY

The product is stable at room temperature.

HAZARD IDENTIFICATION

Spill or leak:

Collect the spilled product with absorbent material (paper, sand or rags) to avoid adding water to not cause the formation of foam, then rinse with plenty of water. In any case, the spill must be returned in the original container to be used. Never reuse the spilled product.

Personal protection:

Use gloves, mask..

MANIPULATION AND STORAGE

Manipulation

Do not breathe directly to the entrance to the box containing the powder or the entrance to the bowl where she is preparing the mixture of bleach and oxidizer, frequently ventilate the working environment, do not eat or drink during preparation of the bleaching mixture, do not store the powder already mixed with the oxidizer, does not pour the powder in containers of paper or cardboard, can spontaneously flammable, do not put the powder in contact with sawdust or wood shavings. Always wear gloves when handling. Protect your eyes while adding oxidant. Use the mixture powder or cream + oxidant immediately after preparation, do not leave unused mixture in hermetically sealed containers, can swell to the development of gas and burst.

- Carefully follow the instructions on the packaging or the package / tie / tag attached.
- Avoid any type of use is not provided in the instructions.
- Keep products away from children.
- Avoid mixing with other products or similar products or other substances not covered in specific instructions.
- Never return spilled product in original container in order to ride again.
- Avoid spillage of product and, if they occur, provide clean it up immediately,

Storage

Store in a dry well ventilated (room temperature). Do not store or use this product near open flames or sources of heat or electrical equipment or direct sunlight. Do not store the product at temperatures below 5 ° C. Close the container after use.

PERSONAL PROTECTION/EXPOSURE CONTROL

In cases where the employer identifies unavoidable risks by other means, shall make available to workers with appropriate Personal Protective Equipment (PPE) (art.77 D. Lgs. 81/08). PPE must comply with the rules laid down D.Lgs.475/92 (art.76 DI.Lgs. 81/08). The use of PPE provided by the Employer is required (Articles 20 and 78 of D.Lgs.81/08). "

"The work environment must be adequately ventilated, possibly with mechanical air exchange. The points at which there can be emissions of vapors, gases or dusts, or spills of substances, must be arranged in distinct zones, with local exhaust systems or collection systems. "(Title II of the Decree. 81/08) .

DISPOSAL INFORMATION

With regard to the disposal of cosmetic products, the relevant legislation is the Decree. 22/97 (Ronchi Decree) and subsequent amendments.

Clean empty containers or bottles can be disposed of as hazardous waste similar to municipal waste and then disposed of by the municipal sanitation service. The remaining product as such or in mixtures with oxidizer is disposed of as hazardous waste.

According to Legislative Decree 11 May 1999, # 152, as last amended by Legislative Decree 18 September 2000, Ranked # 258 in the field of water protection, the professional activities of hairstyles are regarded as civilian settlements, which sewage may be released into the sewer system as such, provided they comply with the regulations issued by local authorities (eg. Commons and consortiums) who manage the public sewer.

LABELING OF LAW (D.Lgs.50/2005)

These products do not contain substances for which the law requires the labeling in addition to normal words.

For this reason, the labeling follows the criteria of Article 8 of Law n.713, recently modified by Legislative Decree 14 February 2005, n. 50.

INFORMATION ON LEGISLATION

"The finished cosmetic products are manufactured and marketed in compliance with Law 713/86 and subsequent amendments."

"The finished cosmetic products are specifically excluded from the scope of national and Community legislation on dangerous preparations."

The need to subject the workers to a health surveillance program (regular visits) should be evaluated by the doctor responsible on the basis of risk assessment document and specific knowledge (Article 38 and 41 of Legislative Decree no. 81/08). Workers are required to undergo health checks prescribed by Physician (art.20 D. Lgs. 81/08).

OTHER INFORMATION

This information relates to the current state of our knowledge. All information contained on the card on the composition and physical-chemical properties is provided exclusively for handling and proper use of the product and for any intervention in case of emergency. They do not indicate the full composition of the product (on the package) or represent any specification.