

PRAVANAÎ
NATURCEUTICALS
PURE LIGHT
Powder Lightener

I. PRODUCT AND COMPANY INFORMATION

Product Name	Pravana Î Pure Light Powder Lightener.
Product Internal Number (s)	40894, 40895, 40896.
Product Class	Powder Lightener.
Description	Violet powder.
Recommended Use	Bleaching system.
Restrictions of Use	Do not apply on eyebrows or eyelashes. Avoid contact with eyes. If this happens, wash immediately with abundant water. Keep out of reach of children.
Company Name	Nattura Laboratorios, S.A. de C.V.
Address	Pedro Martinez Rivas # 746. Parque Industrial Belenes Norte. Zapopan, Jalisco México. C.P. 45145
Telephone Number	(52 33) 38363850, (5233) 32088282
For all emergencies, call CHEMTREC day or night:	
Domestic North America: 800-424-9300.	
International, call: 1-703-527-3887 (Collect calls accepted).	

II. HAZARDS IDENTIFICATION**Emergency Overview**

Harmful if swallowed
Irritating to eyes, respiratory system and skin
May cause sensitization by inhalation and skin contact

Principle Route(s) of Exposure**Inhalation:** Yes**Ingestion:** Yes**Skin:** Yes

General Hazards: This is a personal care or cosmetic product that is safe for consumers and other users under normal and reasonably foreseeable use

III. COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENT NAME	CAS #	EINECS #
1. Magnesium carbonate	546-93-0	208-915-9
2. Potassium persulfate	7727-21-1	231-781-8
3. Sodium stearate	822-16-2	212-490-5
4. Ammonium persulfate	7727-54-0	231-786-5
5. Sodium metasilicate	6834-92-0	229-912-9
6. Cyamopsis Tetragonoloba (Guar) gum	9000-30-0	232-536-8
7. Cocodimonium Hydroxypropyl Hydrolyzed Keratin	N/A	N/A
8. Trimethylsiloxydimethicone	N/A	N/A
9. Fragrance	N/A	N/A
10. Ultramarines (CI77007)	1345-00-2	235-811-0

PRAVANAI
NATURCEUTICALS
PURE LIGHT
Powder Lightener

IV. FIRST AID MEASURES

General advice

When symptoms persist or in all cases of doubt seek medical advice.

After inhalation:

Remove individual to fresh air. Use barrier to give mouth-to-mouth resuscitation. May cause allergic respiratory reaction.

After skin contact:

Wash with soap and water. Get medical attention if irritation occurs and persists.

After eye contact:

Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes.

Remove contact lenses, if present, after the first 5 minutes, and then continue rinsing. If symptoms persist, call a physician.

After ingestion:

Drink plenty of liquids and seek medical attention immediately. Ingestion may cause gastrointestinal irritation, nausea, vomiting and diarrhea.

Notes to Physician

Product may cause sensitization of susceptible persons.

V. FIRE FIGHTING MEASURES

Flammable Properties**Flash Point:**

No information available.

Fire/Explosion Hazards:

Material may be ignited only if preheated to high temperatures, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials.

Extinguishing Media:

Use copious amount of water if fire is caused by reaction with reducing agents.

Fire Fighting Instructions:

In case of fire, use normal firefighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers.

Hazardous Combustion Products:

Carbon Dioxide, Carbon Monoxide

Special Fire Fighting Procedures:

Avoid contact with heat or fire since product releases oxygen.

Unusual Fire and Explosion Hazards:

Ammonia and fumes of Sulfuric Acid are released at temperatures 347°F (175°C). If heated or burned, the powder releases Carbon Dioxide, Carbon Monoxide, Hydrogen Sulfide, Sulfur Dioxide, and dense smoke.

VI. ACCIDENTAL RELEASE MEASURES

Personal precautions: Use personal protective equipment. Avoid contact with skin, eyes and clothing.

Advice for emergency responders:

Use personal protective equipment.

Environmental precautions

Should not be released into the environment.

First-Aid Equipment:

PRAVANAI
NATURCEUTICALS
PURE LIGHT
Powder Lightener

Oxygen for acute exposure to dust. Eye wash/flush unit in case of accidental contact with eyes.

VII. HANDLING AND STORAGE

Handling:

Observe label precautions.
Use appropriate protection as outlined above.
Keep a powder dry and free from excessive moisture or water.
Do NOT expose to strong reducing agents, heat, fire, combustible materials, etc.
Practice safe work habits.
Keep out of the reach of children.

Storage and Disposal:

Store in a cool, dry and well ventilated place.

Work Practices:

Wear a dust mask, gloves, and suitable eye protection to avoid potential accidents or unnecessary exposure to the powder.
Protect the powder from moisture and do not use any metal objects (mixing bowls, spatulas, spoons, etc.) when mixing the powder.

VIII. EXPOSURE CONTROLS/PERSONAL PROTECTION

Exposure Limits:

No exposure limits established for this product.

National Exposure Standards:

No exposure limits established for this product.

Biological Limit Values:

No exposure limits established for this product.

Engineering Controls:

No engineering controls are likely to be required under normal conditions.

Ventilation Requirements:

Open doors and windows to allow access to fresh air. In addition, use of mechanical blowers or ducts is strongly recommended.
Local exhaust is required.

Personal Protective Equipment (PPE):

Eye protection	No especial protective equipment required.
Hand protection	Impervious gloves.
Skin and body protection	No special protective equipment required.
Respiratory protection	No special protective equipment required.

IX. PHYSICAL AND CHEMICAL PROPERTIES

Appearance

Form:	Powder
Color:	Violet
Odor:	Fragrance

Health, Safety and Environmental Information

pH Value:	10.2 ó 10.8 (Peroxide mixture).
Bulk Density:	Not information available.
Vapor Density:	Not information available.
Evaporation Rate:	Not information available.
Water Solubility:	Not information available.

PRAVANAI
NATURCEUTICALS
PURE LIGHT
Powder Lightener

Boiling Point (°F):	Not information available.
Freezing Point (°F):	Not information available.
Melting Point (°F):	Not information available.
Flash Point (°F):	Not information available.
Autoignition Temp (°F):	Not information available.
Decomposition Temp (°F):	Not information available.

X. STABILITY AND REACTIVITY

Stability and Reactivity Summary:

Stable under normal conditions. Not sensitive to mechanical shock.

Chemical Incompatibility:

Easily oxidizable materials, all combustibles, heavy metals (all metal mixing bowls, etc.)

Hazardous Polymerization:

Does not occur with this product.

Hazardous Decomposition Products:

None to the best of our knowledge.

Conditions to Avoid:

Reducing agents such as metals, hydrogen, hydrides, aniline, etc., moisture, and heat.

XI. TOXICOLOGICAL INFORMATION

Toxicity Data: No toxic risk to humans is expected. Not known or reported to be carcinogenic.

Immediate (Acute) Health Effects

General: Product is classified as nuisance dust; however, higher concentrations in the air will produce sneezing and/ or coughing in some individuals.

Principle Routes of Exposure Skin Contact. Eye Contact. Inhalation.

Inhalation: Irritating to respiratory system

Ingestion: Harmful if swallowed.

Skin: Irritating to skin

Eye Contact: Irritating to eyes

Medical Conditions General Aggravated by Exposure

Acute and chronic health hazards from hair bleach are associated with mild to severe skin irritation (chronic dermatitis).

Respiratory problems that may be aggravated from prolonged exposure are allergies to airborne dusts, asthma, coughing, etc. the eyes should be properly protected when products in use.

Signs and Symptoms of Exposure

Excessive in inhalation of dust may result in shortness of breath and reduce pulmonary function.

Prolonged (Chronic) Health Effects

Carcinogenicity: this product is not know or reported to be carcinogenetic.

Reproductive and Development Toxicity: no reproductive or developmental risk to humans is expected from exposure to this product.

PRAVANAI
NATURCEUTICALS
PURE LIGHT
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XII. ECOLOGICAL CONSIDERATIONS**Ecotoxicity:**

The product ingredients are expected to be safe for the environment at concentrations predicted under normal use and accidental spill scenarios.

Bioaccumulation:

Not information available

Environmental Fate and Distribution:

Not information available

Fate and Effect in Waste Water Treatment Plants:

Not information available

XIII. DISPOSAL CONSIDERATIONS**Disposal Method:**

Disposal should be in accordance with all applicable local, state and federal regulations.

XIV. TRANSPORTATION METHOD**DOT CLASSIFICATION**

UN/ID: UN1479

Proper shipping name: Oxidizing solid, n.o.s

Class: 5.1

Packing Group: III

Description: UN1479, Oxidizing solid, n.o.s (Potassium Persulphate, Ammonium Persulphate),

IATA CLASSIFICATION

UN/ID: UN1479

Proper shipping name: Oxidizing solid, n.o.s

Class: 5.1

Packing Group: III

Description: UN1479, Oxidizing solid, n.o.s (Potassium Persulphate, Ammonium Persulphate),

WATER (IMO)

UN/ID: UN1479

Proper shipping name: Oxidizing solid, n.o.s

Class: 5.1

Packing Group: III

Description: UN1479, Oxidizing solid, n.o.s (Potassium Persulphate, Ammonium Persulphate),

XV. REGULATORY INFORMATION**UNITED STATES:****Toxic Substances Control Act (TSCA) Inventory of Existing Chemical Substances:**

None

Superfund Amendments and Reauthorization Act (SARA) Title III:

Hazard Categories Sections 311/312 (40 CFR 370.2)

Health: None

Physical: None

Emergency Planning and Community Right to Know (40 CFR 355, App. A):

PRAVANAI
NATURCEUTICALS
PURE LIGHT
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Extremely Hazardous Substance Section 302.6 Threshold Planning Quantity: N.A.

Reportable Quantity (40 CFR 302.4): N.A.

California Right-to-Know Regulations (Prop. 65):

None

XVI. ADDITIONAL INFORMATION

DISCLAIMER

The information above is believed to be accurate and represents the best information currently available to us. However, we make no warranty of merchantability or any other warranty, express or implied, with respect to such information, and we assume no liability resulting from its use. Users should make their own investigations to determine the suitability of the information for their particular purposes. In no event shall Nattura Laboratorios, S.A. de C.V. be liable for any claims, losses, or damages of any third party or for lost profits or any special, indirect, incidental, consequential or exemplary damages, howsoever arising, even if Nattura Laboratorios S.A. de C.V. has been advised of the possibility of such damages.

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