

**1. PRODUCT AND COMPANY IDENTIFICATION**

 1.1. Product identification : **PROFESSIONAL AYURVEDA WAX**

 1.2. Industrial Use: **COSMETIC USE**

 1.3. Comapany identification: **CEMSA (CERAS ESPECIALES MARTINEZ S.A.)**  
 C/ Energía, 27  
 08940 Cornellà SPAIN

 1.4. Emergency phone: **93 3774558 (CEMSA) +34 91 5620420 (Instituto Toxicológico)**
**2. INFORMATION OF COMPONENTS**

 2.1. Description : **Cosmetic product**

2.2. Composition:

INCI	CAS N°	Sentence R	Concentration (%)
Glycerol Rosinate	65997-13-9		70.6808
Cera Alba (Beeswax)	8012-89-3		12.0524
Paraffin	8002-74-2		6.0262
Peg-40 Hydrogenated Castor Oil	647422-51-4		3.6998
Hydrogenated Styrene / Butadiene Copolymer	61788-85-0		3,5161
Aqua (Water)	66070-58-4		1,3016
Propanediol	7732-18-5		1,3016
Parfum (Fragrance)	504-63-2		0,5229
CI 77019 (Mica)	26264-14-2		0,3220
CI 77891 (Titanium Dioxide)	12001-26-2		0,1380
Hydroxycitronellal	13463-67-7	R36/43	0,1129
Geraniol	236-675-5	R38/43	0,0996
Eclipta Prostrata Extract	107-75-5		0,0534
Cinnamyl Alcohol	106-24-1		0,0747
CI 77947 (Zinc Oxide)	93165-22-1		0,0500
Ricinnus Communis (Castor) Seed Oil	296-907-6		0,0063
CI 45410	104-54-1		0,0037
Citral	18472-87-2	R38/43	0,0116
Limonene	5392-40-5	10-50/53-43-38	0,0083
Sodium Benzoate	226-394-6		0,0067
Potassium Sorbate	532-32-1		0,0067
CI 60725	208-534-8		0,0050
	24634-61-5		
	590-00-1		
	246-376-1		
	81-48-1		

**3. HAZARD IDENTIFICATION**

 Product **NOT DANGEROUS**
**4. FIRS-AID PROCEDURE**

Inhalation: In the event of uneasiness, transfer to area with fresh air.

Ocular exhibition: Go to the oculist immediately

Cutaneous exhibition: It doesn't suppose risk in normal use

Ingestion: Consult with a doctor

**5. FIRE FIGHTING MEASURES**

Extinguishers: Dioxide of Carbon, Scums. Use general protection teams for the fight against fires.

<b>6. RECOMMENDED MEASURES IN CASE OF ACCIDENT SPILL</b>	
Use appropriate absorbent	
<b>7. HANDLING AND STORAGE</b>	
7.1. Manipulation: Manipulate according to the good ones practical and norms of hygiene.	
7.2. Storage: Store in fresh, dry and ventilated area, far from sources of heat.	
<b>8. EXPOSURE CONTROL</b>	
8.1. Limit Values you of exhibition: It doesn't proceed	
8.2. Control of the exhibition	
8.2.1. Professional: Use with adapted ventilation and protection glasses if there is splash danger	
8.2.2. Environment: Not to pour in the drains and to eliminate by means of the services of authorized companies.	
<b>9. PHYSICAL AND CHEMICAL PROPERTIES</b>	
Aspect	Flat and uniform
Colour	According to model
Olour	Characteristic
Viscosity 70 °C	(3500-6500) cp
Viscosity 60°C	(12000-16000) cp
<b>10. STABILITY AND REACTIVITY</b>	
Stable under normal conditions of use	
10.1 Conditions that should be avoided: High temperatures	
10.2 Materials that should be avoided: Not applicable	
10.3 Dangerous products of decomposition: It liberates CO, CO <sub>2</sub> and smoke. It doesn't form explosive mixtures with organic materials.	
<b>11. TOXICOLOGICAL INFORMATION</b>	
There is not information	
<b>12. ENVIROMENTAL EFFECTS</b>	
There is not information	
<b>13. ELIMINATION CONSIDERATIONS</b>	
The elimination should be made in controlled incinerators and according to the effective legislation.	
<b>14. RELEVANT TRANSPORT INFORMATION</b>	
This merchandise is not considered dangerous	
<b>15. REGULATORY INFORMATION</b>	
Symbols of danger: -	
Sentences of risk: -	
Sentences of Security: -	
<b>16. FURTHER INFORMATION</b>	
This product should be stored, manipulated and used in accordance with the procedures of an industrial good hygiene.	
The information facilitated in this document is based on our knowledge and experience.	
The safety data sheet seeks to give relative information to the sanitary valuation and of security conditions under which this product is transported, is stored and is manipulated in the work.	
The user is completely responsible of taking the necessary measures to respond to the	

demands of the laws and normative local.