



**PRODUITS CHIMIQUES A USAGE INDUSTRIEL – FICHE DE DONNEES DE SECURITE**  
**CHEMICAL PRODUCTS FOR INDUSTRIAL USE – SAFETY DATA SHEET**

Présentation et règles de rédaction conformes à la directive 91/155/CEE Presentation and rules of drafting complying with the directive 91/155/CEE	
<b>1. IDENTIFICATION</b>  - <b>Product</b>  - <b>Trade name</b>	<b>JASMIN OIL</b>  Produit cosmétique / Cosmetic product  PERRON RIGOT Head office & Training Center : 9 rue Saint Fiacre, 75002 Paris - FRANCE Administrative & Export Dpts : 87 rue Marceau, 93108 Montreuil Cédex - FRANCE Phone : +33.1.48.59.26.91 – Fax : +33.1.48.59.74.15
<b>2. COMPOSITION</b> (Components or impurities contributing to hazards)	None.
<b>3. HAZARD IDENTIFICATION</b>  - Flash point	>100°C (212°C) No danger in normal conditions of utilisation The product's aspiration in lungs, directly or after vomiting following the product ingestion, can cause important lesions or death.
<b>4. FIRST AID</b>	Inhalation : at ambient/normal handling temperature, inhalation of vapors is normally not a problem. If overexposed to oil mist, remove from further exposure. Administer artificial respiration if breathing is irregular or has stopped. Get prompt medical attention.  Eye contact : in normal conditions, the product is not particularly dangerous. Rinse with clean water. Take a medical advice if a irritation is caning.  Ingestion : DO NOT induce vomiting since it is important that no amount of the material should enter the lungs. Keep a rest. Get a prompt medical advice.  Skin contact : no reaction in normal conditions.
<b>5. MEASURES IN CASE OF FIRE</b>  - Extinguishing media - Special protective measures	- Foam, dry chemical powder, carbon dioxide. - In case of fire, put an oxygen mask on and eye protection for fire fighting personnel exposed to fumes or smokes.
<b>6. MEASURES IN CASE OF ACCIDENTAL SPILLAGE</b>	Prevent liquid from entering sewers, water courses or low lying areas.  Remove from the surface by skimming or pumping using explosion-proof equipment or with suitable absorbents.

<b>7. STORAGE AND HANDLING</b>	No smoking during work. Storage at temperature between 10 and 25°C (50°F and 77°F) in his original packaging, well away from sources of ignition. Take the usual precaution to handling a chemical product.
<b>8. PROTECTIVE MEASURES</b>	Not considered as a dangerous matter.
<b>9. CHEMICAL AND PHYSICAL PROPERTIES</b>  - Physical state - Colour - Flash point - Solubility	- Liquid - Yellow >100°C (212°F) - Insoluble in water.
<b>10. STABILITY AND REACTIVITY</b>	
<b>11. TOXICOLOGICAL INFORMATION</b>	Not dangerous in the normal conditions of utilisation.  The product's aspiration in lungs, directly or after vomiting following the product ingestion, can cause important lesions or death.
<b>12. ECOLOGICAL INFORMATION</b>	
<b>13. DISPOSAL CONSIDERATIONS</b>	Take into consideration the local authority regulations.
<b>14. TRANSPORT ONU N°</b>	R.T.M.D. RID/ADR I.M.D.G. Maritime-OACI  NOT CONSIDER LIKE A DANGEROUS PRODUCT
<b>15. REGULATIONS INFORMATION</b>	Not classified according to directives 67/548/CEE and 88/379/CEE
<b>16. OTHERS INFORMATION</b>	None
This sheet completes the technical sheet of use but it doesn't replace it. The information contained in this sheet are based on our knowledge of the product at the data 12/10/2005. They are given quite sincerely. Moreover the attention of the users is drawn on the risks possibly taken when a product is used for other utilisation than those for which it is intended.	