


Laboratoires PRODENE KLINT 8, rue Léon Jouhaux – ZA PARIEST CROISSY BEAUBOURG F- 77435 MARNE LA VALLEE CEDEX 2	SAFETY INFORMATION SHEET	Approval: 
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SHEET N° 1185

1 – IDENTIFICATION OF THE PRODUCT AND THE COMPANY

1.1 Name of product: 9601 - BAY WEST LOTION FOAM SOAP

1.2 Supplier: Laboratoires KLINT
8, rue Léon Jouhaux – ZA PARIEST
CROISSY BEAUBOURG
F – 77435 MARNE LA VALLEE CEDEX 2

Tel : 33 (0) 1 60 95 49 00
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2 - IDENTIFICATION OF THE DANGERS

2.1 Principal dangers: slightly irritant for the mucous membranes. Do not ingest.

2.2 Particular risks: Not applicable

2.3 Labelling: Not applicable

3 - COMPOSITION

Chemical nature: Anionic surfactants, lipid enricher from copra, perfume

4 - FIRST AID

In the event of splashing into the eyes, rinse copiously with clean water.


Do not rub. Consult a medical doctor if necessary.

If ingested : call a medical doctor immediately or the Antipoison Centre of the FERNAND WIDAL Hospital PARIS

Tel. : + 33 (0) 1.40.05.48.48

5 - FIRE-FIGHTING MEASURES

Appropriate means of extinction: Any method

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6 - PRECAUTIONS TO TAKE IN THE EVENT OF ACCIDENTAL SPILLAGE

6.1 Individual precautions: Not applicable

6.2 Precautions for the protection of the environment:

Restrict and absorb onto an inert substance (sand, sawdust, cloth, etc.)

6.3 Method of cleaning:

Absorb onto an inert substance, collect up and wash copiously with clean water

7 - HANDLING AND STORAGE

7.1 Handling:

Do not swallow

Do not mix with natural liquid soaps (pH>9.4) or other washing mixtures (liquid detergents), with bactericidal lotions and soaps based on quaternary ammonium compounds.

7.2 Storage:

The product should be stored in its original packaging (polyethylene) between 0 and 40°C.

For metal packaging, only use metal packaging with an interior coating (epoxy)


Do not allow to freeze

8 - CONTROL OF EXPOSURE / INDIVIDUAL PROTECTION

8.1 Protection of the hands: Not applicable

8.2 Protection of the eyes: Not applicable

8.3 Respiratory protection: Not applicable

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9 - PHYSICAL & CHEMICAL PROPERTIES

9.1 Appearance: faintly yellow-coloured crystal clear liquid, smell of melon

9.2 pH pure product: 6.5 - 7.0

9.3 Temperatures for changes of state:

- . freezing point: 0°C
- . boiling point: Not determined

9.4 Flash point: Not applicable

9.5 Explosivity: Not applicable

9.6 Density (20 °C): 1.010 – 1.020

9.7 Solubility: Completely soluble in water

9.8 Viscosity (Brookfield at 20 °C): less than 100 mPa.s

10 - STABILITY AND REACTIVITY

10.1 Stability: The product freezes below 0°C and the phases could break down

10.2 Dangerous reactions: Not applicable

11 - TOXICOLOGY


11.1 Acute toxicity: Not determined

11.2 Primary irritation: Not irritating

11.3 Ocular irritation: Slightly irritating

In the event of ingestion, immediately contact a doctor.

Formula held by the Antipoison Centres of: PARIS, LYONS, MARSEILLES

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12 - BIODEGRADABILITY: Surfactants contained in the product easily biodegradable.

13 - ELIMINATION:

13.1 Product and diluted product: Pure product: Restrict, absorb onto an inert substance
Dilutions: Dilute with water before disposal

13.2 Packaging: Rinse with water
Non-returnable packaging in polyethylene

14 - TRANSPORT: CODING AND CLASSIFICATION

International regulations: Not regulated

15 - REGULATORY INFORMATION

Labelling: Not applicable

16 - OTHER INFORMATION: 9601 - BAY WEST LOTION FOAM SOAP is a foaming lotion for washing hands, dispensed using a foam pump.

"This sheet complements the technical use instructions but does not replace them. The information contained is based on the state of our knowledge relative to the product concerned at the date indicated. It is given in good faith. The attention of the user is in addition drawn to the possible risks run when the product is used for purposes other than those for which it is designed.

In no case does this exempt the user from his duty to know and apply all rules governing his activity. He is solely responsible for the precautions he takes linked to his use of this product".