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## LA PARISIENNE CONCENTRATED FABRIC SOFTENER

**Botania, Herbalia, Tonique and Tranquilla  
1,65L and 6L**

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### MATERIAL SAFETY DATA SHEET

Date issued: July 2009

IN CASE OF EMERGENCY : (514) 526-7783

### PRODUCT IDENTIFICATION:

Product name: Concentrated fabric softener La Parisienne Botania, Herbalia, Tonique and Tranquilla 1,65L and 6L

Chemical name: Mixture of water and Quaternary amines

Product use: Fabric softener

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### HAZARDOUS INGREDIENTS:

Hazardous ingredient	%	ACGIH TLV	Cas N <sup>o</sup>
Methyl bis (tallow amidoethyl) 2-hydroxyethyl Ammonium methyl sulfate	5 - 20	n. av.	68410-69-5
Isopropanol	1.0 - 5.0	n. av.	67-63-0

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### PHYSICAL PROPERTIES:

Appearance and Odour: Off white creamy liquid, fresh scent  
Boiling Point (° C): ≈ 100° C  
Melting/Freezing point: 0° C  
Specific gravity: ≈ 1,01  
Volatile %: 80-85 %  
Solubility: Water dispersion  
pH: ≈ 3,0 – 4,5

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### REACTIVITY DATA:

Stability: Stable  
Hazardous polymerization: None  
Materials to Avoid: Bleach, anionic detergents  
Hazardous Decomposition or combustion Products: None

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## **FIRE AND EXPLOSION DATA**

Flammability: No  
Flash point: Not applicable  
Auto-ignition Temperature: Not applicable  
Fire extinguishing media: Not applicable

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## **TOXICOLOGICAL AND HEALTH DATA:**

Route of entry: Eye contact - ingestion - skin contact

### **Toxicological data:**

Irritancy of material: May cause eye or skin irritation.  
Effect of acute exposure: None known.

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## **FIRST AID MEASURES:**

Inhalation: Not applicable  
Skin contact: Wash with water  
Eye contact: Rinse with plenty of water for 15 minutes. Consult a physician.  
Ingestion: Drink plenty of liquid. Contact a physician.

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## **PREVENTIVES MEASURES:**

Respiratory protection: Not applicable  
Skin protection: Gloves suggested  
Eye protection: Safety glasses suggested  
Engineering controls: Normal ventilation  
Storage temperature ( °C): Room temperature  
Handling procedures and equipments: Avoid splashing

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## **ENVIRONMENTAL PROTECTION DATA:**

Steps in the event of a spill or leak: Absorb, collect and dispose.  
Waste disposal methods: Consult federal, provincial and local regulations.

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## **REFERENCES:**

SAX, N.I., Dangerous Properties of Industrial Materials.

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PREPARED BY: **Lavo Inc (QC dept)**