

MATERIAL SAFETY DATA SHEET

"LIP-2" 1 of 2

1) IDENTIFICATION OF THE PRODUCT AND SUPPLIER

Trade name: Liposomas Humectantes. / Moisturizing Liposomes.

CODE: LIP-2

Manufacturer's Name:

Biocosmética Exel Argentina SRL

Emergency Telephone N°: +54 11 3750-4149

E-mail: info@nanovec.com

Address: Av. Arturo Illia 1983 - San Justo – Pcia. Bs As (1754) - Argentina.

2) COMPOSITION AND INFORMATION OF INGREDIENTS

NAME OF INGREDIENT - INCI ADOPTED NAME	% (weight)
Water (Aqua) CAS # 7732-18-5 Phospholipids (from Soybean lecithin) CAS # 123465-35-0 Tocopheryl acetate CAS # 7695-91-2 / 58-95-7 Preservatives:	93,975 5,000 0,025
- Phenoxyethanol CAS # 122-99-6 - DMDM Hydantoin CAS # 6440-58-0	0,500 0,500

3) HAZARDS IDENTIFICATION: -----

4) EMERGENCY AND FIRST AID PROCEDURE

EYES: In case of contact with eyes, rinse with plenty of water, if necessary consult the ophthalmologist.

SKIN: Skin exposure; wash off contact area.

INHALATION: -----

INGESTION: Call the doctor immediately.

5) FIRE MEASURE: Not Applicable.

6) ACCIDENTAL RELEASE MEASURES:

In case of spill, absorb with paper or tatter and remove. Flush spill area with water.

7) MANIPULATION AND STORAGE:

Store in cool, dry area. Keep away from food, drink and animal feedstock.

8) EXPOSURE CONTROL / PERSONAL PROTECTION

Technical Measures for Exposure Controls: Don't swallow. Keep away from children.

Personal Protective Equipment:

Respiratory Protection (Specify type): NO

Ventilation: NO	Local Exhaust: NO	Special: NO
	Mechanical (General): NO	Other:

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Protective Gloves: Recommended			Еуе	Eye Protection: Recommended.			
Other Protective Equi	pment:						
9) PHYSICAL and CHE	EMICAL CHARAC	TERISTICS:					
Boiling Point: 98-105 °C				Specific Gravity (0,980-1,050	H ₂ O=1)	pH: 5,50 to 7,50	
Solubility in water: Total Color: W		Color: White to lig	lor: White to light yellow Odor		Appearance: Semi translucent to slightly opalescent liquid		
10) REACTIVITY DATA	A :						
Stability:	Unstable:		Conditions	to avoid	N/A		
	Stable:	Х					
Incompatibility (Mater	ials to avoid):						
Hazardous Decompos	sitions Products: -						
•							
Hazardous Polymeriza			May occur		Conditions to avo	oid: N/A	
•				cur: X	Conditions to avo	oid: N/A	
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