

MATERIAL SAFETY DATA SHEET

"CARRIVECT-5" 1 of 2

1) IDENTIFICATION OF THE PRODUCT AND SUPPLIER

Trade name: Liposoma Revitalizante y Antioxidante en Polvo / Revitalizing Powdered Liposomes

CODE: CARRIVECT-5

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)	CAS#
Phospholipids Hydrolyzed Corn Starch Magnesium Ascorbyl Phosphate Tocopheryl Acetate Ubiquinone	50.000 47.400 1.250 1.250 0.100	123465-35-0 8029-43-4 114040-31-2 / 113170-55-1 7695-91-2 / 58-95-7 303-98-0 / 1339-63-5 / 60684-33-5
Note: Percentages may vary +/-15%		

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: If allergic reaction occurs or other undesirable, call the doctor immediately.

INGESTION: Call the doctor.

5) FIRE MEASURE: Not Applicable.

6) ACCIDENTAL RELEASE MEASURES:

In case of spill, sweep 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): Recommended.

Ventilation:Recommended.Local Exhaust: NOSpecial: NO

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		Mechanical (General)	: NO	Other:		
Protective Gloves: Recommended.		Eye Protection: Recommended				
Other Protective Equip	pment:					
9) PHYSICAL and CHE	MICAL CHARACTER	ISTICS:				
Melting Point: N/A		Specific Gravity: N/A				
Solubility in water: Dispersible.		Color: Yellow to light	w to light orange.		Odor: Characteristic	
pH (5% in water): 5.00 – 7.50			Appearance: Powder.			
10) REACTIVITY DATA	\ :					
Stability:	Unstable:		Conditions to avoid		N/A	
	Stable:	Х				
Incompatibility (Mater	ials to avoid):		-			
Hazardous Decompos	itions Products:					
Hazardous Polymerization		May occur		Conditions to avoid: N/A		
		Will not occur: X				
11) TOXICOLOGICAL INFORMATION:						
This product is compose	ed according to the gui	delines of INCI (Internat	ional Nomenclature of C	osmetic Ingred	lients).	
12) ECOLOGICAL INFORMATION: Do not waste.						
13) DISPOSAL INFORMATION: In accordance with Federal, State and Local regulations.						
14) TRANSPORT INFORMATION:						
			protected from the light TA): NOT DANGEROUS		ity. IMO): NOT DANGEROUS.	
15) REGULATORY INF	ORMATION:					
Labeling: In accordance	e with FDA (USA), Cos	sing (CEE) and ANMAT	(Argentina).			
16) OTHER INFORMA	TION:	-				