

Balsamo riparatore e condizionatore per labbra

Section I - Hazardous compo	onents							
Hazardous Components (Specific Chemical Identity,					LD ₅₀ of Ingredient		LC ₅₀ of Ingredient	
Common Name(s))		%	CAS	Number	(specify spe	cies and route) (spe	ecify species)
None								
Section II – Preparation Infor	mation							
Prepared by (Group, Department, e	Telephone	Number		Preparation Date				
Lips Inc.		416-567-8925		Jan 1, 20				
Section III - Product Informat	tion					·		
Product Identifier				WHMIS	S Classification	n (optional)		
Lip Balm								
Product Use								
Personal Care								
Manufacturer's Name				Distributor Name				
Lips Inc.				IDS Spa				
·				-				
Street Address				Street Address				
175 Jardin Drive, Unit 3				Via San Cristoforo, 28/10				
City	Province			City			Province	
Concord	Ontario			Savona			Italy	
Postal Code	Emergency Telep	ohone		Postal Code			Emergency Phone	
L4K 1X5	416-567-892	5 17100					+39 0	19 862080
Section IV - Physical Data			•					
Physical State	Odour and Appeara	nce					Odour	Threshold (ppm)
Solid	Off w	Off white solid with no odor						
Specific Gravity NA	Vapour Density (air	=1) NA		Vapour Pressure (mmHg) NA		NA NA	Evaporation Rate NA	
Boiling Point (°C) NA Freezing Point (°C)		рН			Coefficient of Water/Oil Distribution			
Section V - Fire or Explosion	Hazard		<u> </u>					
Flash Point (Method Used)	NA			Flammable Limits NA LEL NA			A UEL NA	
Extinguishing Media	NA					L		
Special Fire Fighting Procedures	NA							
Unusual Fire and Explosion Hazard	ls None							

Ingredients: Soy Wax, Euphorbia Cerifera (Candelilla) Wax, Natural Beeswax, Capric/Capryllic Triglycerides, Canibis Sativa (Hemp) Seed Oil, Ricinus Communis (Castor) Oil, Olea Europaea (Olive) Fruit Oil, Limanthes Alba (Meadowfoam) Seed Oil, Castor Isostearate Succinate, Butyrospermum Parkii (Shea Butter), Tocopheryl (Vitamin E), Flavor.

Section VI - Reactivity Data									
Stability	Unstable		Conditions to Avoid						
	Stable	Х							
Incompatibility (Materials to Avoid)	1	1	1						
Hazardous Decomposition or Byproducts									
Hazardous Polymerization	May Occur		Conditions to Avoid						
. 61,6.124.6	Will Not Occur	Х							
	<u> </u>	<u> </u>	<u> </u>						
Section VII – Toxicological Properties									
Route(s) of Entry	Inhalation? No	Skin?	No	Ingestion? No					
Health Hazards (Acute and Chronic)	No chronic effect kno	o chronic effect known or expected.							
<u> </u>									
Carcinogenicity	NTP? No	IARC Monographs?		OSHA Regulated? No					
Signs and Symptoms of Exposure									
— Cigns and Cymptoms of Exposure	Mild skin irritation, r	noderate eye irrit	ation.						
Medical Conditions Generally Aggrava	ated by Exposure	None Known							
Wiediodi Conditions Cenerally Aggrave	ated by Exposure	THE PRINCE							
Section VIII - Preventive Measu	ires								
Respiratory Protection (Specify Type)	NA								
Ventilation				Special					
	Mechanical (Gene		Other						
Protective Gloves	I	Eye Prot	tection						
Other Protective Clothing or Equipment									
Work/Hygienic Practices Wa	sh thoroughly after han	dlina.							
Steps to Be Taken in Case Material Is									
Collect for proper disposal. V	Wash down spill area. S	Smooth surface w	ill be slippery when w	et.					
Waste Disposal Method In accordance with all local, state, & federal regulation.									
Precautions to Be Taken in Handling	and Storing								
- Trecautions to be Taken in Flanding 6	Do not free:	ze or store at ten	nperatures exceeding	100F for good product stability.					
Other Precautions None									
None None									
Section IX – First Aid Measures									
Inhalation									
Induce vomiting if large amounts are ingested.									
Skin Contact Wash with water. Consult with physician if irritation persists.									
Eye Contact Flush with water. Consult with physician if irritation persists.									