

ROSE OIL

Date: May 5, 2010 Former date: May 23, 2006

1. INDENTIFICATION OF THE CHEMICAL AND OF MANUFACTURER, IMPORTER OR OTHER UNDERTAKING

1.1 Identification of the substance or preparation

Trade name: ROSE OIL

Code of the preparation: 052306

Use of the chemical

- The intended uses of the chemical: This product used to condition cuticles. 1.1.1
- Standard industrial classification (SIC): 2821` 1.1.2
- Use categories: Cuticle conditioner. 1.1.3
- The chemical is used by the professionals only. 1.1.4

1.2 Identification of the manufacture, importer or other undertaking

Young Nails, Inc. 1149 N. Patt Street Anaheim, CA 92801 1-800-777-9170 www.youngnails.com

1.4 Emergency telephone

FOR CHEMICAL EMERGENCY OR INGESTION 24/7 CALL INFOTRAC (USA) 1-800-535-5053 OR **INTERNATIONAL CALL COLLECT 1-352-323-3500**

COMPOSTION AND INFORMATION ON INGREDIENTS

2.1	Hazardous Ingredients
2 1	1

2.1.1	2.1.2		2.1.3
Name	CAS#	EINECS #	%
Rose Oil	NE	NE	100

3 HAZARDOUS IDENTIFICATION



Human

Liquid may be an irritant to eyes and skin.

Safety

It may be an irritant to persons with a pre-existing skin conditions and cause aggravation with prolonged exposure. Keep out of eyes. Do not swallow.

This product is likely to under go long term degradation.

4. FIRST AID MEASURES

- 4.1 Special instructions: May cause eye irritation, flush with water for at least 15 minutes. Seek medical attention if person is experiencing any irritation.
- 4.2 Inhalation: Maybe a mild irritant to respiratory tract.
- 4.3 Ingestion: May cause irritation, do not induce vomiting, and seek medical attention.
- 4.4 Skin contact: May irritate skin of person with a previous dermatitis problem.

FIRE-FIGHTING MEASURES

- 5.1 Suitable extinguishing media: Use appropriate method for surrounding fire (dry chemical, and carbon dioxide).
- 5.2 Extinguishing media must not be used for safety reasons: None known.
- 5.3 Special exposure hazards in fire: Oxides of carbon.
- 5.4 Special protective equipment for fire-fighters: Wear full bunker gear with SCBA:



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5.5 Other instructions: None.						
. ACCIDENTAL RELEASE MEASURES						
6.1 Personal precautions: Wash hands thoroughly after contact.6.2 Environmental precautions: Check with federal, territorial, state and local agencies.						
	dustpan	and dispose in proper container.				
	6.4 Other ins	structions: Material is a viscous l	iquid.			
НА	NDLING AND	STORAGE				
7.3 Specific use(s): Artificial nail preparations. EXPOSURE CONTROLS/PERSONAL PROTECTION						
EX			TION			
	8.1 Exposure	e limit values				
	8.1.1	Other limit values: OSHA TWA	(USA): None			
	8.2 Exposi	ure controls				
	8.2.1	·	s: Work in well-ventilated area.			
	-					
			oggles of safety glasses.			
РН						
		· · · · · · · · · · · · · · · · · · ·				
	9.2 Importan	t health, safety and environmen	tal information			
	9.2.1	pH:	NA			
			93.3 °C (200 °F)			
			Not an oxidiser.			
			0.98			
		,	Insoluble.			
ST						
			Do not store at extreme temperatures.			
			Strong oxidizing agents.			
			Oxides of carbon.			
		dous polymenzation.	May occur. Avoid from extreme temperatures.			
ΤO		AL INFORMATION	Avoid from extreme temperatures.			
10			Slight over prolonged use.			
			Not corrosive, a mild-irritant to eyes.			
			May be sensitive with pre-exiting			
			dermatitis.			
	11.4 Other i	information on health effects:	Ingestion of liquid or inhalation of vapour			
			may affect respiratory tract.			
EC	OLOGICAL II	NFORMATION				
	12.1 Ecotox	ricity: Not available				
	12.1.1	Aquatic toxicity: Bio-degradabl	e long term.			
	12.1.2	Toxic to other organisms: None	e known.			
	12.2 Mobilit	y: Not very mobile in water phas	e			
	PH	6.1 Persona 6.2 Environn 6.3 Methods dustpan 6.4 Other ins HANDLING AND 7.1 Handling 7.2 Storage: 7.3 Specific EXPOSURE CO 8.1 Exposure 8.1.1 8.2 Exposure 8.2.1 8.2.2 8.2.3 8.2.4 PHYSICAL AND 9.1 General 9.2 Importan 9.2.1 9.2.2 9.2.3 9.2.4 9.2.5 9.3 Other inf STABILITY AND 10.1 Condit 10.2 Materia 10.3 Hazaro 10.4 Hazaro 10.5 Other: TOXICOLOGICAL 11.1 Acute 11.2 Irritatio 11.3 Sentis: 11.4 Other inf ECOLOGICAL II 12.1.2 12.2 Mobilit	ACCIDENTAL RELEASE MEASURES 6.1 Personal precautions: Wash hands thoro 6.2 Environmental precautions: Check with for 6.3 Methods for cleaning up: Absorb liquid w dustpan and dispose in proper container 6.4 Other instructions: Material is a viscous I HANDLING AND STORAGE 7.1 Handling: Store in original container with 7.2 Storage: Keep in cool dry area. Keep aw 7.3 Specific use(s): Artificial nail preparations EXPOSURE CONTROLS/PERSONAL PROTECT 8.1 Exposure limit values 8.1 Other limit values: OSHA TWA 8.2 Exposure controls 8.2.1 Occupational exposure control 8.2.2 Respiratory protection: Work in 8.2.3 Hand protection: Protective glog 8.2.4 Eye protection: Splash proof graph proof graph properties: 9.1 General information: The product is has a 9.2 Important health, safety and environmen 9.2.1 pH: 9.2.2 Flash point: 9.2.3 Oxidising properties: 9.2.4 Specific gravity: 9.2.5 Solubility (water): 9.3 Other information: None STABILITY AND REACTIVITY 10.1 Conditions to avoid: 10.2 Materials to avoid: 10.3 Hazardous decomposition products: 10.4 Hazardous polymerization: 10.5 Other: TOXICOLOGICAL INFORMATION 11.1 Acute toxicity: 11.2 Irritation and corrosiveness: 11.3 Sentisation: 11.4 Other information on health effects: ECOLOGICAL INFORMATION 12.1 Ecotoxicity: Not available 12.1.1 Aquatic toxicity: Bio-degradable			

Biodegradation: Yes, long term

12.3.1



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12.3.2	Chemical degradat	ion:Yes						
12.4 Bioacc	umulation potential:							
	13. DISPOSAL CONSIDERATIONS							
Dispose in acco	ord with National reg	julations.						
14. TRANSPORTAT								
14.1 Land tr	ansport							
14.1.1	Shipping description	n:	Not regulated by US DOT.					
14.2 Sea tra			,					
14.2.1	Shipping description	n:	Not regulated."					
14.3 Air tran	sport							
14.3.1	Shipping description	n:	Not regulated.					
15. REGULATORY I	NFORMATION							
15.1 Informa	ation on the warning	label: Irritant						
15.1.1			ications of danger for the					
45.4.0	preparation: Irritant	t						
15.1.2 15.1.3	WHMIS: Irritant In.	ritating to eves: R37	irritating to respiratory system;					
10.1.0			use sensitization by skin contact.					
15.1.4	S phrases: S9, kee	p container in a well	-ventilated place; S36, wear					
			suitable gloves; and S39, wear					
46 DECULATORY	eye/face protection							
16. REGULATORY I		ation Association (NI	EDA)					
16.1.1 Hazard		ction Association (N fication System (HM						
Παζαιο	NFPA	neation bystem (rin	HMIS					
		0 Least						
	1 Health	1 Slight	1 Health					
	1 Fire	2 Moderate 3 High	1 Fire					
	1 Instability	3 riigii 4 Severe	1 Reactivity E PPE					
16.1.2	Restrictions on use	e: Professional use o						
16.1.5			rectives on the Control of					
			ns (67/548/EEC), Council					
	1910.1200.	EC, WHINIS, NIOSH	and OSHA 29 CFR Part					
16.1.6		ins no Prop 65 mate	rials.					
16.1.7		ty Data Sheet to mee						
16.1.8	Not listed in the following inventories: Canada (DSL); Europe (EINECS)							
16.1.9	and Australia (AICS). 16.1.9 Abbreviations:							
AICS		Inventory of Chemic	al Substances					
CAS#		Abstract Service Nur						
cST	centistokes							
°C		nperature scale						
Cl	China							
DSL ECL	Canada Korean Ex	isting Chemicals Lis	•					
EEC		Economic Commissi						
ENCS	Japanese	Existing and New Ch	nemical List					
EINEC	S # European	Inventory of Existing	Chemical Substances Number					



ROSE OIL

EU European Union °F Fahrenheit

Israel 2001 proposed list of chemical substances to be regulated

under Israel Hazardous Substances Law and Regulations

List

MAC Netherlands MAK Germany

MITI Ministry of International trade and Industry

NA Not applicable

MITI Japan

ND Not determined NE None established

PICCS Philippines

PPE Personal Protective Equipment

Prop. Proprietary

SUS Saybolt Universal Viscosity

SWISS Giftliste 1

SWISS Inventory of Notified New Substances

TSCA Toxic Substance Control Act

(Taiwan) List of Toxic Chemical Substances regulated under Taiwan

Toxic Chemical Substances Control Act of 1086

UK United Kingdom USA United States

16.2 Information which has been added, deleted or revised: New SDS format.

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