

# Material Safety Data Sheet

(For: Conair Corp., Stamford, CT 06902)

XANITALIA SRL

Manufacturer VIA DIVISIONE ACQUI, 53

Address 61100 VILLA FASTIGGI

PESARO ITALY

Phone Number (For Information) 0039 0721 28921 OR 1-800-7-CONAIR

Emergency Phone Number INFOTRAC 1-800-535-5053

SATIN SMOOTH CALENDULA GOLD  
HARD WAX WITH TEA TREE OIL

Identity (Trade Name As Used On Label)

N/A

MSDS Number\*

N/A

CAS Number\*

N/A

Date Prepared 4/14/10

Prepared By Xanitalia

Note: Blank spacing are not permitted, if any item is not applicable, or no information is available, the space must be marked to indicate that

## SECTION 1 - MATERIAL IDENTIFICATION AND INFORMATION

COMPONENTS- Chemical Name & Common Names (Hazardous Components 1% or greater; Carcinogens 0.1% Greater)	%*	OSHA PEL	AGGIH TLV	OTHER LIMITS RECOMMENDED
CIFA				
GLYCERYL ROSINATE	/	/	/	/
TRIETHYLENE GLYCOL ROSINATE	/	/	/	/
BEESWAX	/	/	/	/
ETHYLENE VINYL ACETATE COPOLYMER	/	/	/	/
TITANIUM DIOXIDE	/	/	/	/
TROOPHERYL ACETATE	/	/	/	/
CALENDULA OIL	/	/	/	/
CAMELIA SINENSIS	/	/	/	/
Non-Hazardous Ingredients				
TOTAL		100		

## SECTION 2 - PHYSICAL / CHEMICAL CHARACTERISTIC

Boiling Point	NOT AVAILABLE	Specific Gravity (H <sub>2</sub> O=1)	1.00 g/ml
Vapor Pressure (mm Hg and Temperature)	NOT AVAILABLE	Melting Point	55/65° C
Vapor Density (Air = 1)	NOT AVAILABLE	Evaporation Rate (=1)	NOT AVAILABLE
Solubility in Water	NOT SOLUBILITY IN WATER	Water Reactive	NOT WATER REACTIVE

Appearance and Odor COMPACT CHARACTERISTIC

## SECTION 3 - FIRE AND EXPLOSION HAZARD DATA

Flash Point and Method Used	Auto-ignition Temperature 400°	Flammability Limits in Air % by Volume	LEL UEL NOT AVAILABLE
Extinguisher Media	/		
Special Fire Fighting Procedures	/		
Unusual Fire and Explosion Hazard	/		

**SECTION 4 - REACTIVITY HAZARD DATA**

STABILITY	Conditions To Avoid
<input checked="" type="checkbox"/> Stable <input type="checkbox"/> Unstable	NONE
<input type="checkbox"/> Incompatibility (Material to Avoid)	NONE
Hazardous Decomposition Products	NONE
HAZARDOUS POLYMERIZATION	Condition To Avoid
<input type="checkbox"/> May occur <input checked="" type="checkbox"/> Will Not Occur	NONE

**SECTION 5 - HEALTH HAZARD DATA**

Primary routes of entry	<input type="checkbox"/> Inhalation <input type="checkbox"/> Skin Absorption	<input type="checkbox"/> Ingestion <input checked="" type="checkbox"/> Not Hazardous	CARCINOGEN LISTED IN	<input type="checkbox"/> NTP <input type="checkbox"/> IARC Monograph	<input type="checkbox"/> OSHA <input checked="" type="checkbox"/> Not Listed
HEALTH HAZARD	Acute / Chronic /				
Single and Symptoms of Exposure	NONE				
Medical Conditions Generally Aggravated by Exposure	NONE				

**EMERGENCY FIRST AID PROCEDURES- Seek medical assistance for further treatment, observation and support if necessary.**

Eye Contact WASH WITH WATER AND IF INFLAMMATIONS OR TRACE OF LESIONS PERSIST  
IS ADVISED A MEDICAL EXAMINATION

Skin Contact NO PROBLEM

Inhalation NO PROBLEM

Ingestion MEDICAL EXAMINATION REQUIRED

**SECTION 6 - CONTROL AND PROTECTIVE MEASURES**

Respiratory Protection (Specify Type)	NO PROTECTION		
Protective Gloves	NOT NECESSARY	Eye Protection	
VENTILATION TO BE USED	<input type="checkbox"/> Local Exhaust <input type="checkbox"/> Other (specify) NONE	<input type="checkbox"/> Mechanical (general)	<input type="checkbox"/> Special
Other protective Clothing and Equipment	NONE		
Hygienic Work Practices	NONE		

**SECTION 7 - PRECAUTION FOR SAFE HANDLING AND USE / LEAK PROCEDURES**

Step to be Taken if Material is Spilled or Released PICK UP THE LEAKED PRODUCT AND WASH WITH OIL - DO NOT PUT THE LEAKED PRODUCT BACK IN THE ORIGINAL CONTAINER FOR FURTHER USE

Waste Disposal Methods /

Precaution to be Taken in Handling and Storage NONE

Other Precaution for Special Hazards NONE

<b>XANTALIA</b>	<b>TECHNICAL SHEET</b>	Rev. n. 0 del 14.04.10
Via Divisione Acqui, 53 61100 Villa Fastiggi (PS)		Pag. 1 / 1

Semi-manufactured code <b>XCA00E</b>	Product description <b>TiO<sub>2</sub> POLYELASTIC WAX WITH CALENDULA OIL, VITAMIN "E" AND TEA TREE OIL</b>
Formula n. <b>FCA00E</b>	
Method of preparation to use	n. <b>MEP105</b>
Checking plan to use	n. <b>PCQP001</b>

Description	%	Function
GLYCERYL ROSINATE	>50 ≤ 75	Filmed
TRIETHYLENE GLYCOL ROSINATE	>10 ≤ 25	Plasticized
CERA ALBA	>5 ≤ 10	Viscosable
ETHYLENE/VA COPOLYMER	>1 ≤ 5	Filmed
TITANIUM DIOXIDE	>1 ≤ 5	Emollient
TOCOPHERYL ACETATE	≤ 1	Vitamins
CALENDULA OFFICINALIS	≤ 1	Natural oil
CAMELIA SINENSIS	≤ 1	Natural oil
TOTAL	100	

#### CHEMICAL AND PHYSICS PROPERTY

CHECKING TYPOLOGY	MU	METHOD	VALUES	ALLOWANCE
Allowed viscosity after registration at 65°C	cPs	MC001	-	-
Registrable limits of viscosity	cPs	-	-	-
Thermal resistance at 70°C	h	MC004	> 140	No crystals
Specific gravity at 20°C	g/ml	Gravimetric	1	0.01

#### ORGANOLEPTICAL DATAS

CHECKING TYPOLOGY	UM	METHOD	RESULT	ALLOWANCE
Color	-	MC003	White	As reference standard
Aspect	-	Visual control	Compact	As reference standard
Smell	-	Olfactory control	Characteristic	As reference standard

DT signature for approval:

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<b>XANITALIA</b>	<b>CERA FOLIELASTICA BIANCA AL TiO<sub>2</sub> CON OLIO DI CALENDULA, VITAMINA E, OLIO DI THE VERDE</b>	Codice: XCA00E	rev. 1
via Divisione Acqui, 53 - 61100 PESARO	<b>INGREDIENTI/INGREDIENTS</b>	Data: 14.04.10	pag. 1/1

<b>INCI</b>  Glyceril Rosinate Triethylene glycol rosinate  Cera Alba EthyleneVA Copolymer Titanium Dioxide Tocopheryl Acetate Calendula officinalis Carmelia sinensis	<b>CIFA</b>  Glyceril Rosinate Triethylene glycol rosinate  Beeswax EthyleneVinyl Acetate Copolymer Titanium Dioxide Tocopheryl Acetate Calendula oil Camelia oil	<b>DENOMINAZIONE CHIMICA</b>  Colofonia Etere di Colofonia con Etilen Glicole Cera d'api Copolimero di etilene - vinil acetato Biossido di Titanio Vitamina E acetato Olio di calendula Olio di the verde
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PAO 24M

<b>CLIENTE</b>	<b>VS. CODICE PRODOTTO</b>	<b>DESCRIZIONE</b>
		TiO <sub>2</sub> POLYELASTIC WAX WITH CALENDULA OIL, VITAMIN E
Redatto da: <b>XANITALIA ASSICURAZIONE QUALITA</b>		Verificato e approvato: <b>ANA TEA VADO OIL</b> SS 11/14 CT