



SEDE LEGALE e AMM.VA: Via Foce Cesano, 4/9

PRODUZIONE: Via Foce Cesano, 3/12

60019 SENIGALLIA (AN)

P.IVA: 02265970422

Tel. 0716610226 Fax 0716611104

Mail: info@unioncosmetics.it

SCHEDA DI SICUREZZA

1.IDENTIFICAZIONE DEL PRODOTTO E DELLA SOCIETÀ Tipologia di prodotto: Cera depilatoria liposolubile Codice: H467_2 Nome commerciale: Cera depilatoria liposolubile Rosa Creme Identificazione della società/impresa: Union Cosmetics s.r.l. Via Foce Cesano 4/9 – 60019 Cesano di Senigallia – AN – Italy Numero telefonico: Tel: 071/ 6610226 Fax: 071/6611104	1. IDENTIFICATION OF THE PRODUCT AND OF THE COMPANY Typology of the product: Fat-soluble depilatory wax Code: H467_2 Commercial name: Pink Cream Company Identification: Union Cosmetics s.r.l. Via Foce Cesano 4/9 – 60019 Cesano di Senigallia – AN – Italy Telephone number: Tel: 071/ 6610226 Fax: 071/6611104
2 COMPOSIZIONE/INFORMAZIONE SUGLI INGREDIENTI Identificazione chimica: Miscela composta da ingredienti di origine naturale e sintetica Formula CTFA: GLYCERYL ROSINATE MINERAL OIL TITANIUM DIOXIDE RED 17 (CI26100) Numero CAS: non pertinente perché il prodotto è una miscela Numero EINECS: non pertinente perché il prodotto è una miscela	2. COMPOSITION/INFORMATION ABOUT THE INGREDIENTS Chemical Identification: Mixture composed by natural and synthetic ingredients. CTFA formula : GLYCERYL ROSINATE MINERAL OIL TITANIUM DIOXIDE RED 17 (CI26100) CAS number. Not relevant because the products is a mixture EINECS number: Not relevant because the products is a mixture
3. INDICAZIONE DEI PERICOLI Nessun pericolo specifico è riscontrabile nel normale utilizzo. Il contatto derivante da un uso improprio del prodotto fuso potrebbe causare scottature.	3. DANGER ADVICE Any specific danger may be found during the normal use. The misuse of product might provoke thermal burns.
4. MISURE DI PRONTO SOCCORSO Contatto con la pelle: In caso di scottatura lavare abbondantemente con acqua fresca e ricorrere a visita medica se persistono segni di irritazione o tracce di lesioni. Contatto con gli occhi: Lavare abbondantemente con acqua per almeno 10 minuti e ricorrere a visita medica se persistono segni di irritazione o tracce di lesioni Ingestione: L'ingestione di piccole quantità del prodotto in condizioni normali non provoca seri effetti nocivi, tuttavia un'eccessiva ingestione di liquido può causare disturbi gastrici e diarrea lieve. Non indurre il vomito. Somministrare lentamente acqua per diluire e consultare immediatamente un medico.	4. FIRST-AID MEASURES Contact with skin: In case of burns wash abundantly with water. If inflammations or traces of lesions persist, is advised a medical examination. Contact with eyes: Wash abundantly with water for at least 10 minutes. If inflammations or traces of lesions persist, is advised a medical examination. Swallowing: Ingestion of small amounts of this material under normal conditions would not cause serious harmful effects. However excessive ingestion of liquid can cause gastric distress and mild diarrhoea. Do Not induce vomiting. Drink water to dilute and consult immediately a doctor.

Inalazione eccessiva: Allontanare dall'esposizione all'aria aperta. In caso di difficoltà respiratorie consultare un medico.	Extreme inhalation: Remove from the exposure to fresh air. If breathing difficulties are experienced, seek medical attention.
5. MISURE ANTINCENDIO Estintori raccomandati: Acqua, acqua nebulizzata, CO ₂ , schiuma, polveri chimiche a seconda dei materiali coinvolti nell'incendio. Estintori vietati: Nessuno. Rischi da combustione: evitare di respirare i fumi Mezzi di protezione : Usare protezione per le vie respiratorie	5. ANTI-FIRE MEASURES Raccomended extinguishers: Water, nebulized water, CO ₂ , foam, chemical powders depending on the materials involved in the fire. Forbidden extinguishers: None. Risks from combustion: avoid breathing the fumes. Protection means: Use a protection for respiratory tracts.
6. MISURE IN CASO DI FUORUSCITA ACCIDENTALE Precauzioni individuali: Indossare guanti ed indumenti protettivi Precauzioni ambientali: Contenere le perdite con sabbia o segatura, evitare qualsiasi scarico nelle fogne, nel suolo o nell'ambiente acquatico, se ciò accade, avvisare le autorità competenti Metodi di pulizia: Raccogliere il prodotto fuoriuscito e lavare con acqua calda e detergente . Non rimettere mai il prodotto fuoriuscito nel contenitore originale ai fini di un ulteriore utilizzo.	6. MEASURES IN CASE OF ACCIDENTAL LEAKAGE Individual precautions: Wear gloves and protective clothes. Ambient-precautions: Contain the losses with sand or sawdust, avoid the discharge in water drains, in the ground or on the aquatic-ambient, if this happens, please inform the qualified authorities. Cleansing Method: Pick up the leaked product and wash with hot water and detergent. Do not put the leaked product back in the original container for further use.
7. MANIPOLAZIONE E STOCCAGGIO Manipolazione: Il prodotto non richiede particolari precauzioni per la sua manipolazione Stoccaggio: Il prodotto non richiede particolari condizioni di stoccaggio	7. HANDLING AND STORAGE Handling: The product does not need any particular precautions for its handling. Storage: The product does not need any particular storage conditions
8. CONTROLLO DELL'ESPOSIZIONE/PROTEZIONE INDIVIDUALE Controllo dell'esposizione: Nessun pericolo Protezione respiratoria: Non necessaria per l'utilizzo normale Protezione delle mani: Non necessaria per l'utilizzo normale Protezione degli occhi: Non necessaria per l'utilizzo normale Protezione della pelle: Non necessaria per l'utilizzo normale	8. EXPOSURE CHECK/PERSONAL PROTECTION Exposure check: Not dangerous Respiratory protection: Not required for normal use. Hands protection: Not required for normal use. Eyes protection: Not required for normal use. Skin protection: Not required for normal use.
9. PROPRIETÀ FISICHE E CHIMICHE Aspetto: Cera fluida Odore: Caratteristico pH: Non disponibile Punto di ebollizione: Non determinato Punto di infiammabilità: Non determinato Proprietà esplosive: Nessuna Solubilità in acqua: Insolubile Densità a 25°C: 1.00 g/ml	9. PHYSICAL AND CHEMICAL PROPERTIES Aspect: Wax Smell: Characteristic PH: Not available Boiling point: Not determined Inflammable point: Non determinato Explosive properties: None. Solubility in water: Insoluble Density at 25°C: 1.00 g/ml
10. STABILITÀ E REATTIVITÀ Condizioni da evitare: Il prodotto è stabile Incompatibilità con altre sostanze: Nessuna in particolare Prodotti di decomposizione pericolosi: Nessuno alle temperature di utilizzo	10. STABILITY AND REACTIVITY Conditions to avoid: The product is stable. Incompatibility with other substances: None. Dangerous products of decomposition: None at the temperatures of use.
11. INFORMAZIONI TOSSICOLOGICHE Questo preparato non è stato sottoposto a test tossicologici nella sua entità, ma è composto da prodotti per cui esistono dati tossicologici bibliografici.	11. TOXICOLOGICAL INFORMATION This preparation has not been submitted to toxicological tests, as it is composed by products for which exist bibliographical toxicological datas.
12. INFORMAZIONI ECOLOGICHE Il prodotto non è pericoloso per l'ambiente se utilizzato secondo le buone pratiche lavorative, evitando comunque di disperdere il prodotto nell'ambiente	12. ECOLOGICAL INFORMATION The product is not dangerous for the environment if used in accordance with the working procedures, avoiding to disperse the product in the environment.
13. CONSIDERAZIONE SULLO SMALTIMENTO Residui risultati dall'utilizzazione prevedibile: Rifiuto speciale / non pericoloso / da smaltire in circuito rifiuti urbani (discarica di	13. CONSIDERATIONS ABOUT SELLING OFF Residues from the foreseen use: Special waste/ not dangerous/ to sell off in the urban rubbish circuit (1 st . category discharge)

1° categoria) Eccedenza di prodotto: Contattare il fornitore	Excess of product: Contact the supplier.
14. INFORMAZIONI SUL TRASPORTO Non sono da applicare le norme che regolano il trasporto di merci pericolose	14. TRANSPORT INFORMATION Do not apply the norms that regulate the transport of dangerous goods.
15. INFORMAZIONI SULLA REGOLAMENTAZIONE Classificazione CEE per sostanze e preparati pericolosi: il prodotto non è regolamentato da tale classificazione	15. INFORMATION ABOUT THE REGULATION CEE classification for dangerous substances: the product is not regulated by this classification.
16. INFORMAZIONI A CURA DEL PRODUTTORE Avvertenza di carattere sanitario: non applicare su cute non integra, irritata o affetta da patologie. Modo d'impiego: Seguire attentamente le istruzioni riportate sulla confezione o sul foglietto/fascetta/cartellino allegato. Evitare qualsiasi tipo di uso non previsto nelle apposite istruzioni Misure di prevenzione personale: usare strumenti accuratamente puliti Norme di comportamento: l'estetista ha l'obbligo di informare il consumatore sul messaggio contenuto nelle precauzioni ed avvertenze sia sulle controindicazioni sia sul rischio di eventuali reazioni allergiche Tutte le informazioni e istruzioni riportate nella presente scheda si basano sulle nostre conoscenze alla data indicata sulla scheda. Le caratteristiche chimico-fisiche del prodotto qui riportate hanno lo scopo esclusivo di descrivere il prodotto dal punto di vista della sicurezza e non intendono garantire alcuna specifica caratteristica.	16. INFORMATION OF THE MANUFACTURER Sanitary warnings: do not apply on sore or injured skin affected by pathologies. Method of use: Follow the instructions written in the packaging or in the enclosed leaflet. Avoid all methods of use which are not indicated in the instructions leaflet. Personal prevention measures: use perfectly clean toolings. Norms of behaviour: The beautician must inform the consumer about the message contained in the precautions and warnings, both for the contra-indications and for the allergic reactions. All information and instructions reported in this sheet are based on our knowledge and are brushed up to the indicated date of the sheet itself. The above mentioned chemical/physical properties of the products, have got the exclusive purpose to describe the product from the point of view of the security and do not mean to guarantee any specific characteristic.

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1. Identification

1.1. Product identifier

Product Identity

ThermaBliss® Depilatory Anywhere™ Lava Gel®
Activator Solution

Alternate Names

Depilatory Anywhere™ Activator
Depilatory Anywhere™ Soft Wax Activator
Depilatory Anywhere™ Hard Wax Activator

1.2. Relevant identified uses of the substance or mixture and uses advised against

Intended use

Various Material Use

Application Method

See Technical Data Sheet.

1.3. Details of the supplier of the safety data sheet

Company Name

Forever Young International, Inc.
6744 Spencer Street
Las Vegas, NV 89119

Emergency

24 hour Emergency Telephone No.

888-827-4683

Customer Service: Forever Young International, Inc.

760-504-0330

2. Hazard(s) identification

2.1. Classification of the substance or mixture

No applicable GHS categories.

2.2. Label elements

Using the Toxicity Data listed in section 11 and 12 the product is labeled as follows.

No applicable GHS categories.

[Prevention]:

No GHS prevention statements

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[Response]:

No GHS response statements

[Storage]:

No GHS storage statements

[Disposal]:

No GHS disposal statements

3. Composition/information on ingredients

There are no ingredients in this product which are classified as hazardous, and/or no hazardous ingredients above the GHS cut off percentage.

4. First aid measures

4.1. Description of first aid measures

General	In all cases of doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person.
Inhalation	None currently known.
Eyes	Irrigate copiously with clean water for at least 15 minutes, holding the eyelids apart and seek medical attention.
Skin	N/A
Ingestion	If swallowed obtain immediate medical attention. Keep at rest. Do NOT induce vomiting.

4.2. Most important symptoms and effects, both acute and delayed

Overview	No specific symptom data available.
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5. Fire-fighting measures

5.1. Extinguishing media

Not available

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5.2. Special hazards arising from the substance or mixture

Hazardous decomposition: No hazardous decomposition data available.

5.3. Advice for fire-fighters

Not available

ERG Guide No. ----

6. Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Put on appropriate personal protective equipment (see section 8).

6.2. Environmental precautions

Use good personal hygiene practices. Wash hands before eating, drinking, smoking or using toilet. Promptly remove soiled clothing and wash thoroughly before reuse.

6.3. Methods and material for containment and cleaning up

Not Required

7. Handling and storage

7.1. Precautions for safe handling

Protect against physical damage.

7.2. Conditions for safe storage, including any incompatibilities

Handle containers carefully to prevent damage and spillage.

Incompatible materials: No data available.

Store in a cool, dry well ventilated location, away from sources of ignition. Separate from incompatibles. Observe all warnings and precautions listed for the product. Store product in accordance with OSHA.

7.3. Specific end use(s)

No data available.

8. Exposure controls and personal protection

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There are no ingredients in this product which are classified as hazardous, and/or no hazardous ingredients above the GHS cut off percentage.

8.2. Exposure controls

Respiratory	Not applicable
Eyes	Protective safety glasses recommended
Skin	Use the proper safety gear
Engineering Controls	Provide adequate ventilation
Other Work Practices	Use good personal hygiene practices. Wash hands before eating, drinking, smoking or using toilet. Promptly remove soiled clothing and wash thoroughly before reuse.

9. Physical and chemical properties

Appearance	Clear Liquid
Odor	Lavender
Odor threshold	Not determined
pH	Not Measured
Melting point / freezing point	Not Measured
Initial boiling point and boiling range	212 F
Flash Point	Not Measured
Evaporation rate (Ether = 1)	Not Measured
Flammability (solid, gas)	Not Applicable
Upper/lower flammability or explosive limits	Lower Explosive Limit: Not Measured Upper Explosive Limit: Not Measured
Vapor pressure (Pa)	Not Measured
Vapor Density	Not Measured
Specific Gravity	Not Measured
Solubility in Water	None
Partition coefficient n-octanol/water (Log Kow)	Not Measured
Auto-ignition temperature	Not Measured
Decomposition temperature	Not Measured

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Viscosity (cSt)

Not Measured

Coefficient of Water/Oil Distribution:

Not Applicable

Molecular Weight

Not Defined

9.2. Other information

No other relevant information.

10. Stability and reactivity

10.1. Reactivity

Hazardous Polymerization will not occur.

10.2. Chemical stability

Stable under normal circumstances.

10.3. Possibility of hazardous reactions

No data available.

10.4. Conditions to avoid

No data available.

10.5. Incompatible materials

No data available.

10.6. Hazardous decomposition products

No hazardous decomposition data available.

11. Toxicological information

Acute toxicity

There are no ingredients in this product which are classified as hazardous, and/or no hazardous ingredients above the GHS cut off percentage.

Note: When no route specific LD50 data is available for an acute toxin, the converted acute toxicity point estimate was used in the calculation of the product's ATE (Acute Toxicity Estimate).

Classification	Category	Hazard Description
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Acute toxicity (oral)	---	Not Applicable
Acute toxicity (dermal)	---	Not Applicable
Acute toxicity (inhalation)	---	Not Applicable
Skin corrosion/irritation	---	Not Applicable
Serious eye damage/irritation	---	Not Applicable
Respiratory sensitization	---	Not Applicable
Skin sensitization	---	Not Applicable
Germ cell mutagenicity	---	Not Applicable
Carcinogenicity	---	Not Applicable
Reproductive toxicity	---	Not Applicable
STOT-single exposure	---	Not Applicable
STOT-repeated exposure	---	Not Applicable
Aspiration hazard	---	Not Applicable

12. Ecological information

12.1. Toxicity

No additional information provided for this product. See Section 3 for chemical specific data.

Aquatic Ecotoxicity

There are no ingredients in this product which are classified as hazardous, and/or no hazardous ingredients above the GHS cut off percentage.

12.2. Persistence and degradability

There is no data available on the preparation itself.

12.3. Bioaccumulative potential

Not Measured

12.4. Mobility in soil

No data available.

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12.5. Results of PBT and vPvB assessment

This product contains no PBT/vPvB chemicals.

12.6. Other adverse effects

No data available.

13. Disposal considerations

13.1. Waste treatment methods

Observe all federal, state and local regulations when disposing of this substance.

14. Transport information

	DOT (Domestic Surface Transportation)	IMO / IMDG (Ocean Transportation)	ICAO/IATA
14.1. UN number	Not Applicable	Not Regulated	Not Regulated
14.2. UN proper shipping name	Not Regulated	Not Regulated	Not Regulated
14.3. Transport hazard class(es)	DOT Hazard Class: Not Applicable	IMDG: Not Applicable Sub Class: Not Applicable	Air Class: Not Applicable
14.4. Packing group	Not Applicable	Not Applicable	Not Applicable
14.5. Environmental hazards			
IMDG	Marine Pollutant: No		
14.6. Special precautions for user	No further information		

15. Regulatory information

Regulatory Overview	The regulatory data in Section 15 is not intended to be all-inclusive, only selected regulations are represented.
Toxic Substance Control Act (TSCA)	All components of this material are either listed or exempt from listing on the TSCA Inventory.

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WHMIS Classification Not Regulated

US EPA Tier II Hazards

Fire: No

Sudden Release of Pressure: No

Reactive: No

Immediate (Acute): No

Delayed (Chronic): No

EPCRA 311/312 Chemicals and RQs:

To the best of our knowledge, there are no chemicals at levels which require reporting under this statute.

EPCRA 302 Extremely Hazardous:

To the best of our knowledge, there are no chemicals at levels which require reporting under this statute.

EPCRA 313 Toxic Chemicals:

Magnesium nitrate

Proposition 65 - Carcinogens (>0.0%):

To the best of our knowledge, there are no chemicals at levels which require reporting under this statute.

Proposition 65 - Developmental Toxins (>0.0%):

To the best of our knowledge, there are no chemicals at levels which require reporting under this statute.

Proposition 65 - Female Repro Toxins (>0.0%):

To the best of our knowledge, there are no chemicals at levels which require reporting under this statute.

Proposition 65 - Male Repro Toxins (>0.0%):

To the best of our knowledge, there are no chemicals at levels which require reporting under this statute.

New Jersey RTK Substances (>1%) :

To the best of our knowledge, there are no chemicals at levels which require reporting under this statute.

Pennsylvania RTK Substances (>1%) :

To the best of our knowledge, there are no chemicals at levels which require reporting under this statute.

16. Other information

The information and recommendations contained herein are based upon data believed to be correct. However, no guarantee or warranty of any kind, expressed or implied, is made with respect to the information contained herein. We accept no responsibility and disclaim all liability for any harmful effects which may be caused by exposure to our products. Customers/users of this product must comply with all applicable health and safety laws, regulations, and orders.

The full text of the phrases appearing in section 3 is:

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Not Applicable

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