

according to 1907/2006/EC Article 31, as amended by Nº 453/2010

1350306

Reviewed on: 10/05/17 Printing date: 10/05/2017

	SECTION 01: Identification of the substance/mixture and of the company/undertaking 1.1 Product identifier
	1.1 Product identifier
	Trade name:
	ROSE 67% RESINOID • Article number:
	P00554435000
	1.2 Relevant identified uses of the substance or mixture and uses advised against
	Application of the substance / the preparation Perfume ingredient
	1.3 Details of the supplier of the safety data sheet
*	Manufacturer/Supplier: BIOLANDES TEL: +33(0)5.58.51.00.00
*	BIOLANDES TEL: +33(0)5.58.51.00.00 Route de Bélis email: fds@biolandes.com
*	40420 LE SEN
×	FRANCE
	1.4 Emergency telephone number:
*	FR-ORFILA (INRS):+33(0)1 45 42 59 59
*	SECTION 02: Hazards identification
*	SECTION 02: Hazards identification
*	2.1 Classification of the substance or mixture
*	
*	 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 Void
*	 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 Void 2.2 Label elements
*	 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 Void 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008
*	 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 Void 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 Hazard pictograms
*	 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 Void 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008
*	 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 Void 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 Hazard pictograms Void Signal word Void
*	 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 Void 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 Hazard pictograms Void Signal word Void Hazard statements
*	 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 Void 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 Hazard pictograms Void Signal word Void
*	 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 Void 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 Hazard pictograms Void Signal word Void Hazard statements Void 2.3 Other hazards
*	 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 Void 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 Hazard pictograms Void Signal word Void Hazard statements Void 2.3 Other hazards Results of PBT and vPvB assessment
*	 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 Void 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 Hazard pictograms Void Signal word Void Hazard statements Void 2.3 Other hazards Results of PBT and vPvB assessment PBT:
*	 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 Void 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 Hazard pictograms Void Signal word Void Hazard statements Void 2.3 Other hazards Results of PBT and vPvB assessment

- 3.2 Chemical characterization: Mixtures
- Description:
- Mixture
- Dangerous components:

SECTION 04: First aid measures

- 4.1 Description of first aid measures
- General information:
- Seek immediate medical advice.
- After inhalation:
- Supply fresh air and to be sure call for a doctor. • After skin contact:
- If skin irritation continues, consult a doctor.
- After eye contact:
- Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor. • After swallowing:
- Seek immediate medical advice.
- Information for doctor:

*



according to 1907/2006/EC Article 31, as amended by N° 453/2010

1350306

Reviewed on: 10/05/17 Printing date: 10/05/2017

	PRODUCT :	ROSE 67% RESINOID	
*		portant symptoms and effects, both acute and delayed evant information available.	(continued of page 1)
*	4.3 Indication No further relevant	on of any immediate medical attention and special treatment needed evant information available.	
	SECTION 05:	Firefighting measures	
	 Suitable e CO2, sand, Use fire exit 	shing media extinguishing agents: extinguishing powder. Do not use water. tinguishing methods suitable to surrounding conditions. / reasons unsuitable extinguishing agents: full jet	
*		hazards arising from the substance or mixture evant information available.	
	 Protective Do not inha Additiona 	or firefighters e equipment: ale explosion gases or combustion gases. I information gered receptacles with water spray.	
		Accidental release measures	
*	6.1 Personal Wear protective	Accidental release measures I precautions, protective equipment and emergency procedures ve equipment. Keep unprotected persons away. om ignition sources.	
		mental precautions: product to reach sewage system or any water course.	
		and material for containment and cleaning up: material collected according to regulations.	
* * *	See Section 7 See Section 8	ce to other sections for information on safe handling. for information on personal protection equipment. 3 for disposal information.	
	SECTION 07.	Handling and storage	
*	 Handling: 7.1 Precauti Store in cool, Keep away fro Ensure good v Handle with c Informatic Keep igniti 		
	Storage:Requirem	ns for safe storage, including any incompatibilities ents to be met by storerooms and receptacles:	
	 Further in Store in co Protect from 	cool location. Iformation about storage conditions: ol, dry conditions in well sealed receptacles. n heat and direct sunlight. otacle in a well ventilated area.	
*		end use(s) evant information available.	
	— EU ————		(continued on page 3)





according to 1907/2006/EC Article 31, as amended by N° 453/2010

1350306

Reviewed on: 10/05/17 Printing date: 10/05/2017

	IOID
	(continued of page 2)
ECTION 08: Exposure controls	s/personal protection
8.1 Control parameters	
Ingredients with limit values the product does not contain any results.	hat require monitoring at the workplace: relevant quantities of materials with critical values that have to be monitored at
the workplace. CAS No. Designation The product does not contain any r the workplace. • Additional information: The lists valid during the making w	relevant quantities of materials with critical values that have to be monitored at
Respiratory protection: Use suProtection of hands: Protective	ic measures: are to be adhered to when handling chemicals. itable respiratory protective device in case of insufficient ventilation. gloves The glove material has to be impermeable and resistant to
 material can be given for the p glove material on consideration Material of gloves The selection of the suitable gloves varies from manufacturer to manuf the glove material can not be calcu Penetration time of glove material 	to be found out by the manufacturer of the protective gloves and has to be
 material can be given for the p glove material on consideration Material of gloves The selection of the suitable gloves varies from manufacturer to manuf the glove material can not be calcu Penetration time of glove mate The exact break through time has t observed. Eye protection: Safety glasses 	product/ the preparation/ the chemical mixture. Selection of the n of the penetration times, rates of diffusion and the degradation s does not only depend on the material, but also on further marks of quality and acturer. As the product is a preparation of several substances, the resistance of ilated in advance and has therefore to be checked prior to the application. erial to be found out by the manufacturer of the protective gloves and has to be
 material can be given for the p glove material on consideration Material of gloves The selection of the suitable gloves varies from manufacturer to manuf the glove material can not be calcu Penetration time of glove material The exact break through time has t observed. Eye protection: Safety glasses 	broduct/ the preparation/ the chemical mixture. Selection of the n of the penetration times, rates of diffusion and the degradation s does not only depend on the material, but also on further marks of quality and facturer. As the product is a preparation of several substances, the resistance of alated in advance and has therefore to be checked prior to the application. erial to be found out by the manufacturer of the protective gloves and has to be mical properties
 material can be given for the p glove material on consideration Material of gloves The selection of the suitable gloves varies from manufacturer to manuf the glove material can not be calcu Penetration time of glove material The exact break through time has t observed. Eye protection: Safety glasses 	broduct/ the preparation/ the chemical mixture. Selection of the n of the penetration times, rates of diffusion and the degradation s does not only depend on the material, but also on further marks of quality and facturer. As the product is a preparation of several substances, the resistance of alated in advance and has therefore to be checked prior to the application. erial to be found out by the manufacturer of the protective gloves and has to be mical properties
 material can be given for the p glove material on consideration Material of gloves The selection of the suitable gloves varies from manufacturer to manuf the glove material can not be calcu Penetration time of glove mater The exact break through time has t observed. Eye protection: Safety glasses 	broduct/ the preparation/ the chemical mixture. Selection of the n of the penetration times, rates of diffusion and the degradation s does not only depend on the material, but also on further marks of quality and facturer. As the product is a preparation of several substances, the resistance of alated in advance and has therefore to be checked prior to the application. erial to be found out by the manufacturer of the protective gloves and has to be mical properties
 material can be given for the p glove material on consideration Material of gloves The selection of the suitable gloves varies from manufacturer to manuf the glove material can not be calcu Penetration time of glove mater The exact break through time has t observed. Eye protection: Safety glasses 	broduct/ the preparation/ the chemical mixture. Selection of the n of the penetration times, rates of diffusion and the degradation s does not only depend on the material, but also on further marks of quality and facturer. As the product is a preparation of several substances, the resistance of alated in advance and has therefore to be checked prior to the application. erial to be found out by the manufacturer of the protective gloves and has to be mical properties
 material can be given for the p glove material on consideration Material of gloves The selection of the suitable gloves varies from manufacturer to manuf the glove material can not be calcu Penetration time of glove mater The exact break through time has t observed. Eye protection: Safety glasses SECTION 09: Physical and chern 9.1 Information on basic physical and General Information Appearance:	broduct/ the preparation/ the chemical mixture. Selection of the n of the penetration times, rates of diffusion and the degradation s does not only depend on the material, but also on further marks of quality and facturer. As the product is a preparation of several substances, the resistance of lated in advance and has therefore to be checked prior to the application. erial to be found out by the manufacturer of the protective gloves and has to be mical properties
 material can be given for the p glove material on consideration Material of gloves The selection of the suitable gloves varies from manufacturer to manuf the glove material can not be calcu Penetration time of glove mate The exact break through time has t observed. Eye protection: Safety glasses SECTION 09: Physical and chern 9.1 Information on basic physical and General Information Appearance: Form:	broduct/ the preparation/ the chemical mixture. Selection of the n of the penetration times, rates of diffusion and the degradation is does not only depend on the material, but also on further marks of quality and facturer. As the product is a preparation of several substances, the resistance of alated in advance and has therefore to be checked prior to the application. erial to be found out by the manufacturer of the protective gloves and has to be mical properties
 material can be given for the p glove material on consideration Material of gloves The selection of the suitable gloves varies from manufacturer to manuf the glove material can not be calcu Penetration time of glove mate The exact break through time has t observed. Eye protection: Safety glasses ECTION 09: Physical and chen 9.1 Information on basic physical and General Information Appearance: Form: Colour: 	broduct/ the preparation/ the chemical mixture. Selection of the n of the penetration times, rates of diffusion and the degradation is does not only depend on the material, but also on further marks of quality and facturer. As the product is a preparation of several substances, the resistance of alated in advance and has therefore to be checked prior to the application. erial to be found out by the manufacturer of the protective gloves and has to be mical properties chemical properties viscous According to product specification
 material can be given for the p glove material on consideration Material of gloves The selection of the suitable gloves varies from manufacturer to manuf the glove material can not be calcu Penetration time of glove mate The exact break through time has t observed. Eye protection: Safety glasses SECTION 09: Physical and chern 9.1 Information on basic physical and General Information Appearance: Form: Colour: Odour:	broduct/ the preparation/ the chemical mixture. Selection of the n of the penetration times, rates of diffusion and the degradation is does not only depend on the material, but also on further marks of quality and facturer. As the product is a preparation of several substances, the resistance of ilated in advance and has therefore to be checked prior to the application. erial to be found out by the manufacturer of the protective gloves and has to be inical properties inical properties viscous According to product specification Characteristic

Flash point:	> 100 °C NFT 60-103 CC
Flammability (solid, gaseous):	Not determined.
Self-igniting:	Not determined.
Danger of explosion:	Not determined.
Vapour pressure:	Not determined.
Density:	Not determined.
Solubility in / Miscibility with	
water:	Not determined.
Partition coefficient (n-octanol/water):	Not determined.
9.2 Other information	No further relevant information available.

SECTION 10: Stability and reactivity

10.1 Reactivity

10.2 Chemical stability Thermal decomposition / conditions to be avoided: Not determined.

(continued on page 4)

*



according to 1907/2006/EC Article 31, as amended by N° 453/2010

1350306

Reviewed on: 10/05/17 Printing date: 10/05/2017

	PRODUCT :	ROSE 67% RESINOID
		(continued of page 3)
		ility of hazardous reactions
	No dangerous	s reactions known.
		ions to avoid
	No further rei	evant information available.
	10 5 Incom	patible materials:
*		evant information available.
	10.6 Hazaro	dous decomposition products:
	Not determine	ed.
	SECTION 11.	Taxicological information
	SECTION II.	Toxicological information
		nation on toxicological effects
	 Acute tox 	
	Not detern	nined. values relevant for classification:
	Not detern	
		rritant effect:
	 on the sk 	
*	No irritant	
	 on the ey 	
*	No irritatir	
	 Sensitiza 	
*		zing effects known.
*	 Subacute Not detern 	e to chronic toxicity:
		Il toxicological information:
	The produce	ct is not subject to classification according to the calculation method of the General EU Classification
		for Preparations as issued in the latest version.
	SECTION 12:	Ecological information
	12.1 Toxicit	
	 Aquatic t 	
		relevant information available.
	12.2 Persist	ence and degradability
	Not determine	
		r in environmental systems:
	Not detern	nined.
	12 2 Biones	
*		umulative potential evant information available.
	12.4 Mobilit	v in soil
		evant information available.
	 Ecotoxica 	
	Not detern	
		Il ecological information:
	 General r 	
	Do not allo	ow product to reach ground water, water course or sewage system.
	12 5 Recult	s of PBT and vPvB assessment
	• PBT:	
	• PDT. Not applic	able.
	 vPvB: 	
	Not applic	able.
		adverse effects
	No further rel	evant information available.
	— EU ———	

(continued on page 5)



according to 1907/2006/EC Article 31, as amended by Nº 453/2010

1350306

Reviewed on: 10/05/17 Printing date: 10/05/2017

(continued of page 4)

PRODUCT : ROSE 67% RESINOID

SECTION 13: Disposal considerations

13.1 Waste treatment methods

- Recommendation
- Must be specially treated adhering to official regulations.

Uncleaned packaging:

Recommendation:

Disposal must be made according to official regulations.

*	SECTION 14:	Transport information

	14.1 UN-Number	
*	ADR	Void
*	IMDG	Void
*	ΙΑΤΑ	Void
	14.2 UN proper shipping name	1
*	ADR	Void
*	IMDG	Void
*	ΙΑΤΑ	Void
	14.3 Transport hazard class(es ADR	5)
*	Class	Void
	IMDG	
*	Class	Void
	ΙΑΤΑ	
*	Class	Void
	14.4 Packing group	
*	ADR	Void
*	IMDG	Void
*	ΙΑΤΑ	Void

- 14.5 Environmental hazards:
- * Not applicable.
- * 14.6 Special precautions for user
- Not applicable.
 - 14.7 Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code
- * Not applicable.

• Transport/Additional information: Not applicable.

SECTION 15: Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

15.2 Chemical safety assessment:

A Chemical Safety Assessment has not been carried out.

SECTION 16: Other information

The information in this safety data sheet is based on the state of our knowledge at the date indicated. The information in this sheet must be regarded as a description of the safety requirements for the product, they are not to be considered a warranty or quality specification and have no contractual value on properties and application areas thereof. The information contained in this safety data sheet relate to the specific material designated and may not be valid with respect to the product associated with another product or process, unless it is specified in the text of this document. The required information complies with EU regulations in force. It does not exempt the user from knowing and applying all the national regulations in force.

(continued on page 6)

4





according to 1907/2006/EC Article 31, as amended by N° 453/2010

1350306

Reviewed on: 10/05/17 Printing date: 10/05/2017

	PRODUCT : ROSE 67% RESINOID
	(continued of page 5) Training hints
*	 Infinity finits Minimum training in occupational risk prevention is recommended for personnel who will handle this product, in the purpose of facilitating the understanding and interpretation of this form of safety data in the same way as the labeling of the product.
	 Abbreviations and acronyms: IFRA:International Fragrance Association IOFI:International Organization of the Flavor Industry ADR: Accord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road) RID: Règlement international concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the International Transport of Dangerous Goods by Rail) IMDG: International Maritime Code for Dangerous Goods DOT: US Department of Transportation IATA: International Air Transport Association ICAO: International Civil Aviation Organisation GHS: Globally Harmonised System of Classification and Labelling of Chemicals EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) LC50: Lethal concentration, 50 percent LD50: Lethal dose, 50 percent PBT: Persistent, Bioaccumulative and Toxic vPvB: very Persistent and very Bioaccumulative
*	 Sources IFRA/IOFI Labelling Manual, REACH registration dossier, supplier information
	* Data compared to the previous version altered.