

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

Reviewed on: 06/09/17

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Spray Nasal Propolis Article number: SNA3002 1.2 Relevant identified uses of the substance or mixture and uses advised against Application of the substance / the preparation Only for industrial use Ingredient for food supplement 1.3 Details of the supplier of the safety data sheet Manufacturer/Supplier: La drome Provencale TEL: +33(0)4.75.22.30.60 2.4. de occase email: info@ladrome.bio; 26150 DIE FRANCE 1.4 Emergency telephone number: FR-ORFILA (INRS):+33(0)1.45.42.59.59 ECTION 02: Hazards identification 2.1 Classification of the substance or mixture • Classification according to Regulation (EC) No 1272/2008-Hazard pictograms Void 2.2 Label elements • Labeling according to Regulation (EC) No 1272/2008-Hazard sheet wallable on request. 2.3 Other hazards • Results of PBT and VPvB assessment - PBT: Not applicable. • VPvB: Not applicable. ECTION 03: Composition/Information on incredients 3.2 Chemical characterization: Mixtures • Dangerous components: CAS Mumber <i>Caseription: Mixture</i> • Dangerous components: CAS Number <i>Sci number: 200-578-6 Sol for Market 200-578-6</i> <			ne company, and creaking -
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(continued on page2)

PRODUCT : Spray Nasal Propolis	
	(continued of page 1)
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 sympton	ms persist, consult a doctor.
After swallowing:	
Seek immediate medical advice. Information for doctor: 	
4.2 Most important symptoms and effects, both acute and de	layed
No further relevant information available.	
4.3 Indication of any immediate medical attention and sp	necial
treatment needed No further relevant information available.	
SECTION 05: Firefighting measures	
5.1 Extinguishing media	
 Suitable extinguishing agents: 	
CO2, sand, extinguishing powder. Do not use water.	
Use fire extinguishing methods suitable to surrounding conditions.For safety reasons unsuitable extinguishing agents:	
Water with full jet	
5.2 Special hazards	
arising from the substance	
or mixtureNo further relevant information available.	
5.3 Advice for	
firefighters• Protective	
equipment: Do not inhale explosion gases or combustion gases.	
Additional information	
Cool endangered receptacles with water spray.	
SECTION 06: Accidental release measures	
6.1 Personal precautions, protective equipment and emergency Wear protective equipment. Keep unprotected persons away.	procedures
Keep away from ignition sources.	
6.2 Environmental precautions:	
Do not allow product to reach sewage system or any water course.	
6.3 Methods and material for containment and cleaning up: Dispo	ose
of the material collected according to regulations.	
6 4 Deference to other continue	
6.4 Reference to other sections See Section 7 for information on safe handling.	
See Section 8 for information on personal protection equipment.	
See Section 13 for disposal information.	
CECTION 07, Handling and starsga	
SECTION 07: Handling and storage	
Handling: 7.1. Processions for cafe bandling	
7.1 Precautions for safe handling Store in cool, dry place in tightly closed receptacles.	
Keep away from heat and direct sunlight.	
Ensure good ventilation/exhaustion at the workplace.	
Handle with care. Avoid jolting, friction and impact. • Information about fire - and explosion protection:	
- information about me - and explosion protection.	(continued on page3)

	Spray Nasal Prop	polis
Keep ignition so electrostatic ch	ources away - Do not s arges.	moke. Protect against (continued of page
7.2 Conditions f	or safe storage, inclu	uding any incompatibilities • Storage:
		rooms and receptacles:
Store in a cool		
	mation about storage Iry conditions in well se	
	eat and direct sunlight.	
Store receptacl	le in a well ventilated a	rea.
7.3 Specific end No further relevan	l use(s) It information available	
		s/personal protection
 8.1 Control Ingredien 	•	that require monitoring at the workplace:
The produc	t does not contain any	relevant quantities of materials with critical values that have to be monitored at
the workpla CAS No.	ace. Designation	n of material % Type Value Unit
	•	relevant quantities of materials with critical values that have to be monitored at
the workpla	ace.	
	l information: alid during the making v	were used as basis.
8.2 Exposure	e controls	
	protective equipmen	it:
	rotective and hygier	
		s are to be adhered to when handling chemicals.
		uitable respiratory protective device in case of insufficient ventilation. The gloves The glove material has to be impermeable and resistant tothe
1100000101		preparation. Due to missing tests no recommendation to the glove materi
product/ t		
can be giv	ven for the product/	the preparation/ the chemical mixture. Selection of the glove material or
can be giv considera	ven for the product/ tion of the penetrati	the preparation/ the chemical mixture. Selection of the glove material or on times, rates of diffusion and the degradation
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Vapour pressure:	Not determined.
Density:	Not determined.
Relative density :	0,9000 1,010
Solubility in / Miscibility with	
water:	Not determined.
Partition coefficient (n-octanol/water):	Not determined.
9.2 Other information	No further relevant information available.
TION 10: Stability and reactivity 0.1 Reactivity 0.2 Chemical stability	
Thermal decomposition / conditions to b	e avoided: Not determined.
0.3 Possibility of hazardous reactions reactions reactions known.	No dangerous
0.4 Conditions to avoid lo further relevant information available.	
0.5 Incompatible materials: lo further relevant information available.	
0.6 Hazardous decomposition products ot determined.	5:
TION 11: Toxicological information	
1.1 Information on toxicological effects	5
Acute toxicity: LD/LC50 values relevant for classifica	tion:
Not determined.	
Primary irritant effect:	
on the skin: No irritant effect.	
on the eye:	
No irritating effect.	
Sensitization:	
No sensitizing effects known. Subacute to chronic toxicity:	
Not determined.	
Additional toxicological information:	
The product is not subject to classification Preparations as issued in the latest version	according to the calculation method of the General EU Classification Guidelines
SECTION 12: Ecological information	on
12.1 Toxicity	
 Aquatic toxicity: No further relevant information avail 	lable.
12.2 Persistence and degradability Not determined.	,
 Behaviour in environmental systematical systemate systematical systematical systematical systematical systema	ems:
Not determined.	
Not determined. 12.3 Bioaccumulative potential No further relevant information availabl	le.

Retrief relevant information available. (continued of page No further relevant information: Ecotoxical effects: No determined. Additional ecological information: General notes: Do not allow product to reach ground water, water course or sewage system. 12.5 Results of PBT and vPvB assessment PBT: Not applicable. Not applicable. VVPB: Not applicable. Not applicable. (construction of the system) SECTION 13: Disposal considerations (construction of the system) 13.1 Waste treatment methods (construction of the system) • Recommendation: (construction of the system) >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	PRODUCT :	Spray Nasal Propolis	
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according to 1907/2006/EC Article 31, as amended by N° 453/2010

Reviewed on: 06/09/17

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ECTIC	ON 15:	Reg	ulator	y info	orma	ation	h i													
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