

GÄNGOLJA M TEFLON 592615009

Last changed: 20/08/2012 Replaces date: 05/07/2002 Internal No: 592615009

1 Identification of the substance/mixture and of the company/undertaking

1.1 Product identifier

Trade name / designation GÄNGOLJA M TEFLON 592615009

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

1.3 Details of the supplier of the safety data sheet

NATIONAL MANUFACTURER/IMPORTER

Enterprise Tilia International AB
Address Kverrestadsvägen 16 A
Postal code 273 96 Tomelilla

Country SVERIGE

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CONTACT PERSONS

Name E-mail Telephone Country
Håkan Stridsberg

2 Hazards identification

2.1 Classification of the substance or mixture

DPD Classification:

CLP Classification:

Most important HSE hazard effects:

2.2 Label elements

Signal word: None

EC-Label: No

COMPOSITION

Teflon (2 %), Vegetabilisk olja (98 %)

SUPPLEMENTAL HAZARD INFORMATION (EU)

Not classified.

2.3 Other hazards

3 Composition/information on ingredients

3.2 Mixtures

Ingredient name	Reg.No	EC No.	CAS No.	Conc. (wt%)	DPD-Classification	CLP-classification
Teflon			9002-84-0	2 %		
Vegetabilisk olja				98 %		

Full text of R-, H- and EUH-phrases: see section 16.

The EUH hazard statements mentioned in CLP-classification are only label elements.



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4 First aid measures		
4.1 Description of first aid mea	asures	
INGESTION	u3 u 1 03	
Drink plenty of water. Drink milk.		
SKIN CONTACT		
Wash skin with soap and water.		
EYE CONTACT		
Rinse with water. Contact physician if d	liscomfort continues	
Kinse with water. Contact physician in u	iscomort continues.	
4.2 Most important symptoms	and effects, both acute and delayed	
4.3 Indication of any immedia	te medical attention and special tre	atment needed
5 Fire-fighting measures		
5.1 Extinguishing media		
SUITABLE EXTINGUISHING MED	οι Δ·	
Extinguishing agent: powder or foam.	71A.	
5.2 Special hazards arising fro	om the substance or mixture	
5.3 Advice for fire-fighters		
6 Accidental release measures	 S	
6.1 Personal precautions, prot	ective equipment and emergency pr	ocedures
6.2 Environmental precautions	S	
6.3 Methods and material for o	containment and cleaning up	
METHODS AND MATERIAL	containing up	
	Be aware of potential for surfaces to become sl	ippery.
6.4 Reference to other section	ns	
7 Handling and Storage		
7 Hariding and Storage		
7.1 Precautions for safe handl	ing	
7.2 Conditions for safe storage	e, including any incompatibilities	
	, INCLUDING ANY UNCOMPATIBILITIE	S
Keep in original container.	,	
7.3 Specific end uses		
9 Evposure controls / Darsons	al protection	
8 Exposure controls / Persona	я рготестоп	
8.1 Control parameters		
8.2 Exposure controls		



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SKIN PROTECTION

Use suitable protective clothing, as necessary.

9 Physical and chemical Properties

9.1 Information on basic physical and chemical properties

Parameter	Value/unit	Method/reference	Observation
pH consentrate	No data		
pH in solution	3,7		
Melting point	No data		
Freezing point	No data		
Initial boiling point and boiling range	No data		
Flash point	330 °C		
Evaporation rate	No data		
Flammability (solid, gas)	No data		
Flammability limits	No data		
Explotion limits	No data		
Vapour pressure	No data		
Vapour density	No data		
Relative density	No data		
Partition coefficient	No data		
Auto-ignition temprature	No data		
Decomposition temprature	No data		
Viscosity	No data		

9.2 Other safety information

Parameter	Value/unit	Method/reference	Observation
Density	9 g/cm ³		
	•		

Note no. Comments

10 Stability and Reactivity

10.1 Reactivity

10.2 Chemical stability

CHEMICAL STABILITY

Stable.

- 10.3 Possibility of hazardous reactions
- 10.4 Conditions to avoid
- 10.5 Incompatible materials
- 10.6 Hazardous decomposition products:
- 11 Toxicological information
- 11.1 Toxicological effects
- 12 Ecological information



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12.1 Toxicity

12.2 Persistence and degradability

DEGRADABILITY

Biological degradability 90 %.

12.3 Bioaccumulative potential

12.4 Mobility in soil

12.5 Results of PBT and vPvB assessment

12.6 Other adverse effects

13 Disposal considerations

13.1 Waste treatment methods

GENERAL REGULATIONS

Confirm disposal procedures with environmental engineer and local regulations.

14 Transport information

Classified as Dangerous Goods: No

Land transpor	t (ADR/RID)			
14.1 UN-No.	Not applicable.	14.4 Packing group	Not applicable.	
14.2 Proper Shipping Name	Not applicable.	14.5 Environmental hazards	Not applicable.	
14.3 Class(es)	Not applicable.			
Hazard label(s)	Not applicable.			
Hazard ID:	Not applicable.	Tunnel restriction	Not applicable.	

Inland water ways transport (ADN)				
14.1 UN-No.	Not applicable.	14.4 Packing	Not applicable.	
		group		
14.2 Proper	Not applicable.	14.5	Not applicable.	
Shipping		Environmental		
Name		hazards		
14.3 Class(es)	Not applicable.			
Enviromentally hazardous in tank-vessels	Not applicable.			



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Not applicable.

Sea transport (IMDG)

14.1 UN-No. 14.4 Packing Not applicable. Not applicable.

group 14.2 Proper Not applicable. 14.5

Shipping Environmental hazards

Name

14.3 Not applicable. Class(es)

Sub Risk: Not applicable. IMDG Code Not applicable.

segregation group

Marine Not applicable. pollutant

EMS: Not applicable.

Air transport (ICAO-TI / IATA-DGR)

14.1 UN-No. 14.4 Packing Not applicable. Not applicable.

group

14.2 Proper Not applicable. 14.5 Not applicable.

Shipping Environmental

Name hazards Not applicable.

14.3 Class(es) Hazard Not applicable. label(s)

15 Regulatory information

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

15.2 Chemical Safety Assessment

16 Other information