

MATERIAL SAFETY DATA SHEET

MSDS

Last changed: 2001-09-06

Internal no.:

Replaces date: 1999-02-12

AGS 3502 GRAFFITI PROTECTIVE COATING

1. PRODUCT AND COMPANY

- Approved for use
 Approved for laboratory use
 Approved by Trion Tensid AB

TRADE NAME AGS 3502 GRAFFITI PROTECTIVE COATING

SYNONYMS AGS 3502

GROUP NAME AGS

ART-NO 3502

Producer/Importer TRION TENSID AB

Address Svederusgatan 1-3

Zipcode & City 754 50 UPPSALA

Telephone +46 18 15 61 90

Fax +46 18 69 66 27

Contact person William Stomilovic

Responsible Thorbjörn Bengtsson

Issued by William Stomilovic

2. COMPOSITION OF PRODUCT

No	Ingredients name	CAS-NO	Conc.(weight%)	Rest-list	Classification
	Wax dispersion		10-30		

3. HAZARD IDENTIFICATION

Not regarded as a health or environmental hazard under current legislation.

4. FIRST AID

GENERAL

No hazards which require specific first aid measures

INHALATION

Not required

SKIN CONTACT

Wash with water and soap as a precaution.

EYE CONTACT

Flush well with running water.

INGESTION

Drink a couple of glasses of water or milk. Get medical advice if any discomfort develops.

5. FIRE FIGHTING MEASURES

PROPER FIRE FIGHTING EQUIPMENT

N/A.

IMPROPER FIRE FIGHTING EQUIPMENT

N/A.

FIRE AND EXPLOSION HAZARDS

The substance is not combustible.

PERSONAL PROTECTION WHEN FIRE FIGHTING

N/A.

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6. ACCIDENTAL RELEASE MEASURES

SAFETY MEASUREMENTS TO PROTECT ENVIRONMENT

The preparation/substance is biodegradable.

PROPER METHODS FOR DAMAGE LIMITATION AND CLEAN UP

Dilute with large amounts of water.

7. HANDLING AND STORAGE

HANDLING

No information on specific properties or hazards.

HANDLING ADVICE

No special precautions required.

STORAGE

Limited storage time. Store above 0°C.

8. EXPOSURE CONTROL AND PERSONAL PROTECTION

RESP. PROTECTION

Normally not necessary in ordinary use.

EYE PROTECTION

Normally not necessary.

HAND PROTECTION

No particular requirements. Wash off with soap and water.

SKIN PROTECTION

Protective clothing as needed.

9. PHYSICAL AND CHEMICAL PROPERTIES

Form	Liquid.		
Colour	Whitish.		
Odour	Slight.		
Solubility	Completely soluble in water.		
Melting point/range	+80-85°C	Density	1000 kg/m ³
Expl. limit LEL-UEL, %--%:		Solubility in water	100%
Vapour pressure		Saturation conc.	
Decomposition temp.		Rel. density sat. air (air=1)	
pH Solution		Boiling point/range	100°C
Flash point	N/A	pH concentrate	8-9
Molecular weight		Viscosity	
Ignition temp	N/A	Smelling limits lo-hi	
Rel. vapour density (air=1)		Rel. evap. velocity	
Air reactive		Water reactive	

10. STABILITY AND REACTIVITY

STABILITY

Do not allow freezing.

HAZARDOUS DECOMPOSITION PRODUCTS

No hazardous decomposition products.

11. TOXICOLOGICAL INFORMATION

GENERAL

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Industrial experience indicates that normal handling will not cause serious damage.

INHALATION

no data available

SKIN CONTACT

Little or no skin irritation.

EYE CONTACT

May cause slight irritation.

INGESTION

May cause nausea, vomiting.

12. ECOLOGICAL INFORMATION

MOBILITY

Dissolves in water.

BREAKDOWN

Readily biodegradable according to OECD-test 302B.

ACCUMULATION

Does not bioaccumulate significantly.

ECOTOXICITY

No known negative effects on the aquatic environment.

13. DISPOSAL

WASTEGROUP

Not required

14. TRANSPORT INFORMATION

PROPER SHIPPING NAME	N/A.	
Toll. reg. no.		
HAZCHEM		
ADR (Road)		
UN No.	Dang. goods	No
Class	Label	
Haz. id. no	Marginno.	
RID (Railway)		
UN No.	Dang. goods	No
Class	Label	
Haz.id.no		
IMDG (Sea)		
UN No.	Dang. goods	No
Class	Label	
Packaging group	EmS	
MFAG	Marine Pollutant	
Sub. risk	Page	
IATA (Airplane)		
UN No.	Dang. goods	No
Class	Sub. risk	
Label	Packaging group	

15. REGULATORY INFORMATION

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Classification

16. OTHER INFORMATION



ISSUED: 2001-09-06

VENDOR NOTES

Information in this safety data sheet is based on our present knowledge, and is intended to be a description of the health and safety aspects of the product. Information is based on our present knowledge and is therefore not a guarantee of specific properties.