

MATERIAL SAFETY DATA SHEET

Galva-Protect

70-38

Important : For more information please consult original material safety data sheet

Summary

1 Product informations

Manufacturer

Techno Service Gmbh
Detmolder Strasse 515
Bielefeld,
Allemagne D-33605
Phone: ++4952192444-0 Fax:
Emergency:
Internet:

WHMIS Key people

Supplier

AMETA inc
3556 Boul des Entreprises
Terrebonne, Québec
Canada J6X 4J8
Phone: 450-477-3102 Fax: 450-477-3102
Emergency:
Internet: www.ametasolution.com

WHMIS Key people

Synonym :
Galva-Protect

g

Reference : 70-38



5 Chemical reactivity

Chemical stability

Stable

Reactivity conditions

Avoid creating dust or vapor mists

Incompatibilities

None

More info in original MSDS

Decomposition products

None

Flash info

Emergency telephone directory

Canutec 613-996-6666
Urgence 911

2 Hazardous ingredients

CAS Number	Ingredient	%	LD50	Species	Way	LC50	Species	Way
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3 Physical properties

Physical state

Liquid

Density

Water : 1.46-Heavier than
Air : Not available

Odor

Characteristic

Odor threshold

Not available

V.O.C.

Not available

pH 8 - Basic

Vapor pressure

Not available

Water-Oil distribution

Not available

Point

Melting : 0 °C

Boiling : 100 °C

Evaporation rate

Not available

4 Fire and explosion risk

Flash point

Not applicable

Flash point method

Not applicable

Explosive limits

Lower : Not applicable

Upper : Not applicable

Auto-ignition

Not applicable

Mechanical impact sensibility

No

Electrostatic sensibility

No

Extinguishing method

All extinguishing media

Combustion products

None

6 Toxicological properties

Absorption ways

Skin

Inhalation

Ingestion

Eyes

Cancerogenic

Not available

Teratogenic

Not available

Mutagenic

Not available

Synergic products

Not available

Exposure limit

Not available

Irritating property

Yes

Effect(s) of exposure to eyes

Acute: Irritation

Chronic: Irritation

Effect(s) of exposure to skin

Acute: Irritation

Chronic: Irritation

Effect(s) of exposure by ingestion

Acute: Harmful

Chronic: Harmful

Effect(s) of exposure by inhalation

Acute: Harmful

Chronic: Harmful

Additional informations

More informations on original MSDS

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7 Preventive measures

Action to take in case of leak and spill

Disinfect/dilute with water and an appropriate cleanser and ventilate

Stop leak or spillage if possible without personal risk

Refer to regular emergency plan

Hazardous waste disposal

Avoid spillage of the product in the environment

Observe all federal, provincial and municipal regulations

According to the local directives.

Handling and storage

Keep containers closed in a dry area when not used

Store in a dry, cool and ventilated place

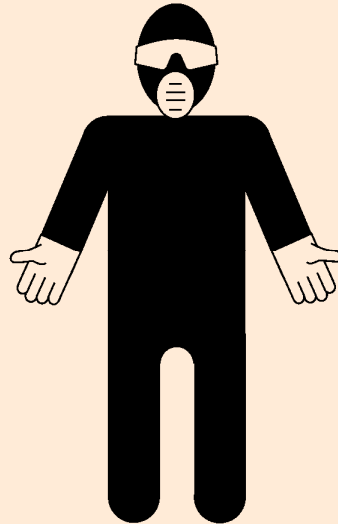
Use in a well ventilation room

Special informations

After handling, always wash hands with soap and water

Avoid creation and inhalation of dust, mist or vapors

Avoid direct contacts with product



v LS NR

u G NR

y NR

Eye protection

LS Safety glasses

NR Normally not required

Respiratory protection

NR Normally not required

Collective protection

Do not smoke

Do not Eat

General and local exhaust ventilation

Skin protection

G Adequate impervious gloves

NR Normally not required

Cartridge type

Not applicable

Other protection

Not available

Transport dangerous goods

U.N. Number Shipping name
Not applicable

Classification Packing group

8 First aid

Eyes

Flush with water for 20 minutes

Hold eyelids apart to rinse properly

If irritation persist, seek medical attention

Skin

Wash with water and soap

If irritation persist, seek medical attention

Ingestion

Give water to drink if person is conscious

Do not induce vomiting

Seek medical attention or contact a Poison Centre immediately

Inhalation

Remove the person to fresh air

If problem develops or persists, seek medical attention

Other

If needed, see emergency telephone number directory

A quick response is essential. Call a physician immediately

Refer to original MSDS for more informations

9 Informations

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