

SAFETY DATA SHEET

according to NOHSC Australia



Revision: 21/7/2010

replaces the version of: 04.04.2006

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METALLOTION PROTEC CE15L

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14. Transport information

General statements

UN- Number: n.a.

Road/Rail-transport(ADR/RID)

Class/packing-group: n.a.

Classification code: n.a.

LQ: n.a.

Transport by sea

IMDG-code: n.a. (class/packing-group)

Marine Pollutant: n.a.

Transport by air

IATA: n.a. (class/secondary danger/packing-group)

Additional information:

Non-dangerous material according to Transport Regulations.

15. Regulatory information

Classification according to Dangerous Product Regulations

Symbols: not applicable

Indications of danger: —

R- phrases: 41, 50

S- phrases: —

Additions:

Safety data sheet available for professional user on request.

Observe restrictions: n.a.

VOC 1999/13/EC n.a.

16. Other information

These details refer to the product as it is delivered.

Storage class VCI (Germany): 12

Revised points: 1

TA air: not applicable

The following phrases represent the prescribed R-phrases for the ingredients (designated in point 2):

41 Risk of serious damage to eyes.

50 Very toxic to aquatic organisms.

Legend

n.a. = not applicable / n.v., K.D.v. = not available / n.g. = not checked / OES = occupational exposure standard / MEL = maximum

exposure limit / BMGV = biological monitoring guidance value / MAK = maximum concentration for work place (Germany)

TRK = technical guidance concentration (Germany) / BAT = biological tolerance for work place (Germany) / VbF = regulations

for flammable liquids (Germany) / TRbF = technical regulations for flammable liquids (Germany) / WGK = water hazard class (Germany) / WGK3 = very hazardous, WGK2 = hazardous, WGK1 = slightly hazardous to water / VOC = volatile organic compounds

AOX = adsorbable organic halogen compounds / VwVwS = administrative order relating to substances hazardous to water (Germany)

The statements made here should describe the product with regard to the necessary safety precautions – they are not meant to guarantee definite characteristics – but they are based on our present up-to-date knowledge.

No responsibility.