



Product Safety Data Sheet - GreenGo

Safety Sheet conform NEN-ISO 11014

1. Identification product and company

Substance name: calciummixture-zn
Substance type: preparation
Supplier: PO Box 9143,
Brentwood,
CM14 9AB
Tel: +44(0)844 800 0000

2. Possible dangers

Not a dangerous product according guideline 67/548/EEG

3. First Aid measures

If swallowed only let the victim vomit if conscious and consult a doctor
Eye-contact: Rinse with water, if irritation continues consult a doctor
Skin-contact: Rinse with water.

4. Fire control measures

Fire: Product is not combustible

5. Measures to be taken for spillage

Eyes: extreme dust development, use goggles
Skin: use rubber gloves by prolonged contact
Inhale: extreme dust development, use dust mask
Environmental precautions / Cleaning methods / Clearance / Waste:
Eventual residues to be rinsed with plenty of water

6. Handling and storage



Storage: Store dry and protect from damp / moisture.

7. Exposure control / personal protection

Eyes: extreme dust development, use goggles
 Skin: use rubber gloves by prolonged contact
 Inhale: extreme dust development, use dust mask

Exposure data

	ppm	mg/m ³	max. value
MAC-TGG 8 hours			No
MAC-TGG 15 min.			No
WGW-values			No
WGD-recommended value			No
BGW-values			No

8. Physical and Chemical properties

Description:	calciummixture-zn		
Black listed:	no		
Physical structure:	solid powder		
Molecular mass:	136,2		
Vapor pressure (mbar) at 20°C:	---	g/cm ³	
Vapor pressure (bar) at 20°C:	---	g/cm ³	
Density (water=1) at 20°C:	2.4 - 2.6		
Vapor density (air=1)	---		
Solved in Water at 0,2%:	pH at 20°C:	6,8 - 7,4	
	Viscosity at 20°C:	1	
Colour:	White		
Odour:	None		
Odour treshold	---		
Boiling Point (°C)	---		
Melting Point (°C)	---		
Flame point (°C)	---		
Autoignition point (°C)	---		
Decomposition temp. (°C)	---		



Lower explosive limit (Vol%) ---
Upper explosive limit (Vol%) ---

9. Toxicological information

Carcinogenic No
Sensitizing No
Mutagenic No
Reproductive toxicity No
Other toxicological information:
Acute toxicity: LDLO/oral/rabbit: 3000 mg/kg

10. Ecological information

Not mentioned in the EG-directive of 04.05.76 regarding the removal of dangerous substances in the surface water.

11. Points of attention regarding disposal

Clearance/Waste: Rinse remainder with lots of water

12. Information regarding transport

This product is classified, according to the international transport regulatory, as non-dangerous.

13. Information regarding regulatory

Chemical Identity: calciummixture-zn

14. Other information

Remarks:

This information only concerns above mentioned product and isn't necessarily valid when used with other products or in any process. This information is to our best knowledge at this moment correct and complete and is supplied in good faith however without warrant. It is always the responsibility of the user to ensure himself the information of



application is complete in relation to the special use he makes of the product.

Information source: Safety sheets

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