BARA Mineraler AB

REVISION DATE: 2011-07-04

PREVIOUS DATE: 2004-03-01

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SAFETY DATA SHEET

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY/UNDERTAKING

Product name

PENTAGROW WONDPASTA

Distributor

Pentagrow b.v.

Stierenweg 16

4664 TA Lepelstraat

Manufacturer

Bara Mineraler AB

Malmövägen S-230 40 BARA

SWEDEN

Tel. +46 40 542210

Fax. +46 40 542219

www.baramineraler.se

2. COMPOSITION/INFORMATION ON INGREDIENTS

Ingredients: Clay from Bara Mineraler AB

Natural organic substances (Vitalis – dehydrated fermentated grapes)

Thickener Preservative

3. HAZARDS IDENTIFICATION

4. FIRST AID MEASURES

Contact with eye:

Wash eye with a lot of water. Before wash widely open eyelid.

5. FIRE-FIGHTING MEASURES

Can not burn!

6. ACCIDENTAL RELEASE MEASURES

Personal precautions

Avoid contact with eyes and clothing.

Use standard working clothes.

Environmental precautions

none

Methods for cleaning up

Use standard working clothes. Pick-up and dispose of without creating dust.

7. HANDLING AND STORAGE

Handling

Avoid contact with eyes. Wear standard working clothes.

Storage

Store in a dry place at temperature 5-15 °C.

Incompatible products

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering measures to reduce exposure

Use standard working clothes.

Control parameters

Personal protective equipment

Hygiene measures

After application, wash off with soap and water.

Respiratory protection

Hand protection

Use gloves under application.

Eye protection

Avoid contact with eyes

Skin and body protection

Standard working clothes.

9. PHYSICAL AND CHEMICAL PROPERTIES

Form paste Color green Odor none

Boiling point / range not applicable

Melting point / range: -----

Flash point not applicable

Autoignition temperature not applicable

Explosion limits

lower not applicable not applicable upper Vapor pressure not applicable Relative density ca 1.5 kg/liter

Solubility

Water solubility soluble Fat solubility insoluble Partition coefficient (n-octanol/water)

not applicable

not applicable Viscosity

10. STABILITY A	AND REACTIVITY	
Conditions to avo	d	
mo	isture	
Materials to avoid		
Hazardous decom	position	
посаррпсавіс		
11. TOXICOLOG Not toxic	ICAL INFORMATION	
12 FCOLOGICA	I DIFORMATION	
12. ECOLOGICA 	L INFORMATION	
13 DISPOSAL C	ONSIDERATIONS	
no special require		
14 TRANSPORT	INFORMATION	
	ments, avoid contact with water	
	RY INFORMATION	
avoid dust exposit	ion	
16. OTHER INFO	RMATION	
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