SAFETY DATA SHEET

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<u>SECTION 1: Identification of the substance/mixture and of the company/undertaking</u>

1.1 Product identifier

Name: identification of the substance

Trade name Trade name Gerstaecker - Fine watercolour

10 opaque white - 20 lemon yellow light - 22 medium yellow - 24 indian yellow - 26 orange - 30 medium yellow - 32 crimson - 34 magenta - 40 blue violet - 42 indigo - 44 ultramarine blue - 46 prussian blue - 47 phthalo blue - 48 phthalo green - 52 sap green - 54 yellow green - 56 olive green - 60 yellow ocre - 62 burnt sienna - 64 english red - 66 sepia brown - 70

payne's grey blue shade - 74 ivory black

1.3 Details of the supplier of the safety data

sheet

Manufacturer

Johannes Gerstäcker Verlag GmbH

Wecostr. 4 D - 53783 Eitorf Tel. (02243) 88995 Fax. (02243) 88988-333

1.4 Emergency telephone number

Name Phone # Giftinformationszentrum-Nord

+49 (0) 551- 19240

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

Classification according to EC regulation 1272/2008 (CLP)
Classification

Classification

2.2 Label elements

Labelling

Nature of Hazard

* Text for labelling (CLP)

no hazard labelling required

Contains biocidal products. Contains: BIT, CIT, MIT, OIT. May produce an

allergic reaction.

Full text of biocides: see section 16.

SECTION 3: Composition / information on ingredients

3.1 Substances

Chemical characterisation gum arabic pigment Water

SECTION 4: First aid measures

4.1 Description of first aid measures
General information

No special measures are required. If you feel unwell, seek medical advice (show the label where possible).

SECTION 5: Firefighting measures

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5.1 Extinguishing media

Suitable extinguishing media

Extinguishing media which must not be

used for safety reasons

Product is non-combustible. Extinguishing materials should therefore be

selected according to surroundings.

strong water jet

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and

emergency procedures

Personal precautions

Avoid contact with skin, eyes and clothes. Wash hands before breaks and

after work.

6.2 environmental precautions

Environmental measures

Discharge into the environment must be avoided.

6.3 Methods and material for containment and

cleaning up

Methods for cleaning up

Soak up with absorbent materials such as sand, siliceus earth, acid- or

universal binder. Store in special closed containers and dispose of

according to ordinance.

SECTION 7: Handling and storage

7.1 Precautions for safe handling

Advices on safe handling

Always close containers tightly after the removal of product.

SECTION 8: Exposure controls/personal protection

8.2 Exposure controls

Occupational exposure controls

General protection and hygiene

measures

When using do not eat or drink.

SECTION 9: Physical and chemical properties

9.1 information on basic physical and chemical

properties

Appearance

Form solid Colour -

Odour odourless PH value 6,0 - 7

Density

Density 1,4 - 1,6

SECTION 10: Stability and reactivity

10.4 Conditions to avoid

Conditions to avoid none

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SECTION 11: Toxicological information

11.1 Information on toxicological effects

General remarks General remarks

Toxicological data are not available.

SECTION 12: Ecological information

12.1 Toxicity
General information

12.6 Other adverse effects General information

SECTION 13: Disposal considerations

13.1 Waste treatment methods
Product
Waste key number
Waste key number Text

SECTION 14: Transport information

14.2 UN proper shipping name Product designation: ADR/RID

No dangerous good in sense of these transport regulations.

SECTION 15: Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture
Germany
Water Hazard Class

1

SECTION 16: Other information

* Further information

BIT= 1,2-benzisothiazol-3(2H)-one [CAS 2634-33-5], CIT= 5-chloro-2-methyl-4-isothiazolin-3-one [CAS 26172-55-4]; MIT: 2-methyl-2H-isothiazol-3-one [2682-20-4]; OIT= 2-octyl-2H-isothiazol-3-one [CAS 26530-20-1]

This information is abased on our current state of knowledge and describes the security standards applicable to our product for the purpose provided. The information provided here does not constitute a legally binding warranty of specific characteristics or of suitability for a specific application use of the product is thus to be adapted to the

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user's special conditions and checked by preliminary tests. We are thus unable to guarantee product characteristics or accept an liability for damage arising in connection with the use of our products.