



1. Identification of substance

Trade name: DEKA- Draw & Iron Pencil 08-49
Usage: Transfer Pencil
Draw on paper & iron on textile
Manufacturer: DEKA Textilfarben GmbH
Kapellenstraße 18
D-82008 Unterhaching
Germany
Phone: ++ 49 / (0) 89 / 66 50 64 - 0
Fax: ++ 49 / (0) 89 / 611 76 51

2. Composition / information on ingredients

Preparation, solid drawing „pencil“, wooden casing
Dye: Triarylmethan C.I. Basic Blue 11

3. Hazards identification

Hazard designation: No according EC lists

4. First aid measures

Skin contact: Instantly wash with water and soap and rinse thoroughly.
Eye contact: Rinse opened eye for several minutes under running water.
Swallowing: Rinse mouth with water.
Inhalation: n.a.
General information: Consult doctor in case of symptoms.

5. Fire fighting measures

Suitable fire-extinguisher: Damp fog, extinguishing foam, CO₂, extinguishing powder, sand
Unsuitable fire-extinguisher: Strong jet of water to avoid packaging damage

The paint / pencil will feed fire after evaporation of water and formate fumes and gases, f.e. carbon monoxid (CO), nitrogen oxides. While no special procedures are required for this product, firefighters should be equiped with self-contained breathing apparatus to protect against potentially toxic and irritating fumes.

6. Accidental release measures.

Personal precautions: No special, avoid eye and skin contact.
Environmental precautions: Do not allow pencil to reach environment
Methods of cleaning up: Sweep up pencil and dispose material in accordance with applicable law.

7. Handling and storage

Handling: Handle the pencil with care and appropriate rules.
Storage: Keep away from food and luxury stimulants. Keep away from heat and frost.
VCI storage class 11, flammable solids

8. Exposure controls and personal protection

General: Avoid eye and skin contact.
Hygiene: Remove any soiled and impregnated garments, clean with cold water and soap.
Before brake and after days work wash hands with water and soap. During working do not eat, drink, smoke or take snuff.

Personal protection is normally not required.



Hands: n.a.
Eyes: n.a.
Respiration: n.a.

9. ~~Physical and chemical properties~~

Form: solid
Colour: blue
Odour: none
Boiling point / range: n.a., wooden pencil
Water solubility: soluble, fully miscible, dye

10. Stability and reactivity

Stability: Stable, if used according to specifications.
Conditions to avoid: Keep away from oxidants, strong alkaline & acid substances to avoid exothermic reactions, ink.

11. Toxicological information

There are no data of the ready preparation available.
LD50° > 3400 mg/kg oral, rat
° dye C.I. Basic Blue 11

Information from practical use

When used and handled according to specifications, the product does not have any harmful effects according to our experience and the information provided to us. University Uppsala (S); G. Wieslander, D. Norback, C. Edling: Polymer Paint. Col. J. 184 (4357), 448 (1984)

12. Ecological information

Long years experience indicates that the paint does not cause significant environmental effects. There are no data of the ready preparation available. Keep out of soil, water, rivers, lakes and ground-water. Please note the local regulations for sewage and water.

13. Disposal considerations

Please note the local regulations for sewage. Dispose of remaining paint in accordance with applicable country, federal, state and local regulations. Dispose of packaging according to regulations on the disposal of packaging.

Suggestion: Controlled burning

Solid waste: EWC No. 08 01 12 Paint- and varnish rubbish ...
EWC No. 08 01 99 Rubbish / Abfälle a.n.g.

14. Transport information

Not dangerous according to ADR.

Keep glass tightly closed. Keep away from heat and frost. Keep away from food and luxury stimulants.

15. Regulatory information

No labeling in accordance with EC Directives.

National Regulations:

VbF: —

WGK: 2 „wassergefährdend“ according VwVwS Kennz. 1492, ink, dye



16. Other information

The information is based upon the present knowledge and experience of our suppliers and manufacturers.

The safety data sheet describes products with regard to their safety requirements. The information does not imply quality assurance.

The applicable hygiene and legal regulations are to be observed.

n.d.a. no data available

n.a. not applicable

n.r. not restricted