

**Product
Code****IJ BKP 49**
1010645S49Revised on: 13.07.2006
Date of printing: 30.10.2006

1. Identification of the substance / preparation and company

Trade Name: IJ BKP 49 Ink Black for HP 5011 (No.14), HP 51645 (No.45), HP C8727 (No.27), HP C6615 (No.15), HP C6656 (No.56), HP C8816A (No.816), HP C9351 (No.21), HP C9385 (No.88), HP C9396 (No.88)

Chem. name / preparation: Water-based ink for inkjet printer

Producer: OCP GmbH
Eickener Straße 71
D-45525 Hattingen
Germany

Emergency phone: +49 / 511 / 647 95 13
+49 / 172 / 286 69 03

2. Composition / Information on ingredients

Chem. Characteristic: Solution of water (ca. 70-75%), carbon black dispersion, modifiers and auxiliaries (surfactants). Contains Glycols (ca. 10%) 107-21-1 / 203-872-2 Alcoholic mixture (ca. 5-8%) 200-578-6 / 71-36-3 and Pyrrolidone mixture (ca. 3-5%) 872-50-4 / 616-45-5.

3. Hazards identification

Not classified as dangerous.
Product contains none harmful or irritant organic solvents.

Inhalation: None reported or known
Skin and eye: Moderate eye and skin irritation, may cause sensitization.
Ingestion health risk: May cause gastrointestinal irritation.

4. First aid measures

After contact with skin: Wash off with plenty of water and soap.
After contact with eyes: Rinse thoroughly with plenty of water; if necessary seek medical advice.

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5. Fire-fighting measures

Supplementary advises: Not flammable.

6. Accidental release measures

**Methods for cleaning /
taking up:** Pick up with absorbent material; wash off with water.

7. Handling and storage

Advice on safe handling: No special measures necessary; delivery, storage and so on in common plastic containers.**Supplementary advises for
Storage conditions:** In closed rooms, not below 5°C, not above 45°C.

8. Exposure controls / personal protection

Protective equipment: Users should take care about personal protection which is common using chemicals or chemical preparations (gloves, glasses).

9. Physical and chemical properties

Appearance: liquid.
Colour: Black.
Smell: neutral.
Flashpoint: not below 100°C.
(Self) inflammable: no.
Density at 20°C: 1,025 - 1,065.
Solubility in water: mixable.
PH-Value: 8,80 - 9,80.

10. Stability and Reactivity

**Hazardous decomposition
Products:** No thermal corrosion if proper stored and handled.

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11. Toxicological information

Toxicological tests:	n.a.
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12. Ecological information

Details to elimination:	n.a.
Ecotoxic effect:	n.a.
Further remarks:	./.

13. Disposal considerations

Product (recommendation):	Large quantities can be disposed by taking care of regulations of the local authorities.
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Uncleaned packing:	Use water; if necessary add tensides.
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14. Transport information

ADR:	}	Harmless product, keep separated from food.
RID:		
ADNR:		
IMDG:		
IATA:		

15. Regulatory information

Markings:	No mark after decree of danger matter.
National regulations:	n.a.
Water hazard class:	1

16. Other information

This information is based on our present state of knowledge. It should not therefore be construed as guaranteeing specific properties of the products described or their suitability for a particular application. The observation of existing laws and determines is the own responsibility of the users.