

Product.....**IJ BK 44**
Code1026000S44

Revised on: 21.03.2003
Date of printing: 07.01.2005

1. Identification of the substance / preparation and company

Trade name: IJ BKP 44 Ink Black for Canon BCI-3BK
Producer: OCP GmbH
Eickener Straße 71
D-45525 Hattingen
Germany
Chem. name / preparation: Water-based ink for inkjet printer
Emergency phone: +49 / 511 / 6479513
+49 / 172 / 286 69 03

2. Composition / Information on ingredients

Chem. Characteristic: Solution of water (ca. 70-75%), carbon black dispersion, modifiers and auxiliaries (tensides) with additional glycols, solvents (0,5 – 2%) and 5-8% alcoholic mixtures and mixture of additional alcohols.

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

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



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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
Flash point: not below 100°C
(Self) inflammable: no
Density at 20°C: 1,020 – 1,060
Solubility in water: mixable
PH-value: 7,0 – 8,0

10. Stability and Reactivity

Hazardous decomposition products: No thermal corrosion if proper stored and handled

11. Toxicological information

Toxicological tests: n.a.

12. Ecological information

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



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13. Disposal considerations

Product (recommendation): Large quantities can be disposed by taking care of regulations of the local authorities

Uncleaned packing: Use water; if necessary add tensides

14. Transport information

ADR:

RID:

ADNR:

IMDG:

IATA:



Harmless product, keep separated from food

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.