



## Material Safety Data Sheet (2001/58/EWG)



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<b>Product Code</b>	<b>IJ C 120</b> 101300B120	Revised on: 08.05.2006 Date of printing: 30.10.2006
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### 1. Identification of the substance / preparation and company

<b>Trade Name:</b>	IJ C 120 Ink Cyan for HP 4804 (No.12), HP 4836 (No.11), HP 4911 (No.82), HP 4815 (No.13)
<b>Chem. name / preparation:</b>	Water-based ink for inkjet printer
<b>Producer:</b>	OCP GmbH Eickener Straße 71 D-45525 Hattingen Germany
<b>Emergency phone:</b>	+49 / 511 / 647 95 13 +49 / 172 / 286 69 03

### 2. Composition / Information on ingredients

<b>Chem. Characteristic:</b>	Solution of water (approx. 75-80 %), water soluble dyes, modifiers and auxiliaries (tensides). Contains up to 2% glycol and solvents and 8-10% alcoholic mixtures.
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### 3. Hazards identification

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

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

### 4. First aid measures

<b>After contact with skin:</b>	Wash off with plenty of water and soap.
<b>After contact with eyes:</b>	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:** Cyan.  
**Smell:** neutral.  
**Flashpoint:** not below 100°C.  
**(Self) inflammable:** no.  
**Density at 20°C:** 1,020 - 1,060.  
**Solubility in water:** mixable.  
**PH-Value:** 5,50 - 6,50.

### 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.

### 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.

**Uncleaned packing:** Use water; if necessary add tensides.

### 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.