

# Material Safety Data Sheet

**Product : Water-resistant & water-soluble wax and oils Pastels**

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Validation date : 23.04.2012

Version : 1.04

Replaces version : 1.03

## 1. Product and Company Identification

PRODUCT TRADE NAME ( as labeled ) : **NEOCOLOR I<sup>®</sup>, NEOCOLOR II<sup>®</sup>, NEOCOLOR I METALLIC, NEOART, NEOPASTEL, JUNIORS MAXI, FANCOLOR, JUNIORS COLOURS, Mr COLOR**

MANUFACTURERS NAME : **CARAN d'ACHE SA**

Address ( complete mailing address ) : 19, chemin du Foron ; CH-1226 THÔNEX-GENEVE

Phone number : +41 22 869 01 01

FAX number : +41 22 869 01 35

[Quinodoz@carandache.ch](mailto:Quinodoz@carandache.ch)

EEC Address : **CARAN d'ACHE SA**

4, rue Desbiolles ; F-74240 GAILLARD

Phone number : +33 450 95 25 75

US Importer : Creative Art Materials Ltd

4310 Cranwood Parkway

Warrensville Heights, OH 44128

Tel.: (216) 518 0298 Fax.: (216) 518 0285

[JCDivis@creativeartmaterials.com](mailto:JCDivis@creativeartmaterials.com)

Emergency toxicological information : TOX Zentrum ; CH-8000 ZURICH

Phone number : +41 1 251 51 51

## 2. Product Preparation and Hazardous Ingredients

Preparation composition : Synthetic organic and inorganic pigments ( without

lead, cadmium or other toxic chemical compounds )

Natural or synthetic binders, waxes and additives

Natural mineral fillers. Cosmetic grade for Mr Color.

Hazardous chemicals : None

CAS numbers : -

Percent\* : -

Others : The product do not contain any suspected carcinogenic agents

NOTE : The product do not contain material in sufficient quantities to be toxic or injurious to the human body even if ingested. It is not classified as dangerous preparation in the way of European Directives 67/548/EEC and 88/379/EEC concerning dangerous substances.

\* Not a required category

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**NOTE : CE label :** The product is certified as fulfilling the requirements of the CEN European Toy Safety Standard EN71 and contain no materials in sufficient quantities to be toxic or injurious to the human body even if ingested

**NOTE : ACMI's AP label :** The product is certified by an authority on toxicology associated with a leading university to contain no materials in sufficient quantities to be toxic or injurious to the human body even if ingested

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### 3. Health Hazard Information

*NOTE : If heated to more than 200 °C, the product may form vapors or fumes which may irritate respiratory tract and cause coughing*

Contact with skin or eyes :

Skin : No known effects from overexposure

Eyes : Slight irritation

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### 4. First Aid and Emergency Procedures

General information : In case of clothes contamination, remove and wash off with water and soap

Eyes contact : Irrigate with fresh water immediately and continuously for 5 to 15 minutes keeping eye open  
Consult a specialized medical service

Skin contact : Wash skin with water and soap  
In case of persistent irritation, seek medical advise

*NOTE : In case of burn by contact with molten material, consult a medical service immediately*

Swallowed : Consult physician

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### 5. Fire and Explosion

Fire extinguishing materials : Carbon dioxide or Dry chemical powder

Unusual fire and explosion hazards : Organic material combustion may produce carbon dioxide and/or carbon monoxide

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## 6. Measures in Case of Unintended Release

Pick up the product and dispose off.

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## 7. Handling and Storage

Work and hygienic practices :                      Avoid ingestion by eating, smoking or drinking while handling

Other handling and storage requirements :      Keep away from heat and open flame

Protective measures during maintenance of contaminated equipment : Wash off with soap and water

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## 8. Limitation of Exposition and Personal Protection Equipment

No special measures requested.

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## 9. Physical and Chemical Properties

Melting point or range ( °C ) :	Range 120 to 150 °C
Softening point or range ( °C ) :	Range 55 to 65 °C
Specific gravity ( water = 1 ) :	Range 1,20 to 1,64
Solubility in water :	Soluble or insoluble according to product
Appearance and odor :	Fatty or dry solid stick, odorless - mild odor

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## 10. Stability and Reactivity

Stability :                                              Stable under normal conditions of use, handling and storage : at room temperature and, as general rule, no higher than 50 °C

Incompatibility ( material to avoid ) :              Incompatible with oxidizing materials

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## 11. Information about Toxicology

Oral LD<sub>50</sub> greater than 5000 mg/kg body weight (Rat)

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## 12. Information about Ecology

No information available

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## 13. Spill, Leak and Disposal Procedures

Note- Dispose of all wastes in accordance with federal, state and local regulations

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## 14. Transport Information

None

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## 15. Regulatory Information

Labeled in accordance with EC-Directives

The product do not contain material in sufficient quantities to be toxic or injurious to the human body even if ingested. It is not classified as dangerous preparation in the way of European Directives 67/548/EEC and 88/379/EEC concerning dangerous substances

Made in Switzerland in accordance with all national regulations

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## 16. Other Information

The information above is based on our present state of knowledge. It should not therefore be construed as guaranteeing specific properties of the product described or their suitability for a particular application.

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