

20042-XXXX

MATERIAL SAFETY DATA SHEET

PRODUCT IDENTIFICATION

NEOCOLOR II 7500 AQUARELLE

MANUFACTURER'S NAME

CARAN d'ACHE SWITZERLAND

Address (complete mailing address): 19, chemin du Foron 226 Thônax-Genève

Phone number for additional information: CARAN d'ACHE SWITZERLAND, NEW YORK N.Y. 10010
19 West 24th Street (212) 689-3550

Date prepared or revised 4.1.89

Name of preparer* Nussbaumer

II. HAZARDOUS INGREDIENTS

Chemical Names	CAS Numbers	Percents*	Exposure Limits in Air (give units)
			ACGIH TLV OSHA PEL Other (specify)

Pigments:	NOT hazardous as defined by Occupational Safety and Health Administration, 29 CFR 1916.25; not considered toxic by Federal Hazardous Substances Act, 16 CFR 1500.3 CFR (Code of Federal Regulations)		
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Waxes Additives:	Contains no component listed in the directors list of hazardous substances, State of Calif.		
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Formula:	Proprietary Mixture		
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III. PHYSICAL PROPERTIES

Vapor density (air=1) not applicable Melting point or range °F approx. range 140° F - 180° F
 Specific gravity (water=1) 1,20-1,54 Boiling point or range °F not applicable
 Solubility in water dispersible Evaporation rate (butylacetate = 1) negligible
 Vapor pressure, mmHg at 20 °C negligible
 Appearance and odor stick solid fatty odorless - mild odor

HOW TO DETECT THIS SUBSTANCE* (warning properties of substance as a gas, vapor, dust, or mist)

*Not a required category.

NOTE: All required categories should be addressed. If any item is not applicable, or no information is available, the space must be marked to indicate that.

This voluntary form is provided by Cal/OSHA to assist MSDS preparers and users. Any format may be used as long as it contains all the information required on this form.

all the information required on this form: 20042-1001, 20042-1009, 20042-1509, 20042-2001, 20042-2501, 20042-2510, 20042-2511, 20042-2521, 20042-2531, 20042-2591, 20042-2611, 20042-3009, 20042-3051, 20042-3081, 20042-3091, 20042-3131, 20042-3251, 20042-3281, 20042-3361, 20042-3381, 20042-3501, 20042-3510, 20042-3511, 20042-3571, 20042-3711, 20042-3712, 20042-3721, 20042-3731, 20042-4000, 20042-4021, 20042-4061, 20042-4091, 20042-4141, 20042-4500, 20042-4750, 20042-4811, 20042-4831, 20042-4911, 20042-5011, 20042-5021, 20042-5051, 20042-5071, 20042-5111, 20042-5181, 20042-5201, 20042-5221, 20042-5231, 20042-5291, 20042-5601, 20042-5771, 20042-5911, 20042-6001, 20042-6031, 20042-6061, 20042-6501, 20042-7031, 20042-7051, 20042-7070, 20042-7091, 20042-7111, 20042-7181, 20042-7191, 20042-7221, 20042-7231, 20042-7241, 20042-7331, 20042-7521, 20042-7761, 20042-7911, 20042-7912, 20042-7921, 20042-8001, 20042-8041, 20042-8081, 20042-8131, 20042-8141, 20042-8151, 20042-8311, 20042-8351, 20042-8361, 20042-8530, 20042-9011, 20042-9331

IV. FIRE AND EXPLOSION

(Give method) not applicable - nonvolatile
 Autoignition temperature, °F above 400 °F
 Flammable limits in air, volume %: not applicable lower (LEL) ___
 Fire extinguishing materials:
 water spray carbon dioxide ___ other:
 foam dry chemical
 Special firefighting procedures: none known

Unusual fire and explosion hazards: organic material: combustion will produce carbon dioxide and carbon monoxide

V. HEALTH HAZARD INFORMATION

SYMPTOMS OF OVEREXPOSURE for each potential route of exposure.

Inhaled: not applicable
 Contact with skin or eyes: skin: no known effects from overexposure
 eyes: slight irritation
 Absorbed through skin: no known effects from overexposure
 Swallowed: no known effects

HEALTH EFFECTS OR RISKS FROM EXPOSURE. Explain in lay terms. Attach extra page if more space is needed.

Acute: Oral LD 50 greater than 5000 mg/kg body weight

Chronic: none observed, none known

FIRST AID: EMERGENCY PROCEDURES

Eye Contact: Irrigate with flowing water immediately and continuously for 15 minutes, consult medical personnel
 Skin Contact: Wash skin with water and soap immediately and see a physician if irritation
 Inhaled: not applicable
 Swallowed: If swallowed call a physician

SUSPECTED CANCER AGENT?

NO: This product's ingredients are not found in the lists below.

YES: Federal OSHA NTP IARC

California employers using Cal/OSHA regulated carcinogens must register with Cal/OSHA. The Cal/OSHA and Federal OSHA carcinogen lists are similar.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE

Item Numbers: 20042-0409, 20042-0849, 20042-1001, 20042-1009, 20042-1509, 20042-2001, 20042-2501, 20042-2510, 20042-2511, 20042-2521, 20042-2531, 20042-2591, 20042-2611, 20042-3009, 20042-3051, 20042-3081, 20042-3091, 20042-3131, 20042-3251, 20042-3281, 20042-3361, 20042-3381, 20042-3501, 20042-3510, 20042-3511, 20042-3571, 20042-3711, 20042-3712, 20042-3721, 20042-3731, 20042-4000, 20042-4021, 20042-4061, 20042-4091, 20042-4141, 20042-4500, 20042-4750, 20042-4811, 20042-4831, 20042-4911, 20042-5011, 20042-5021, 20042-5051, 20042-5071, 20042-5111, 20042-5181, 20042-5201, 20042-5221, 20042-5231, 20042-5291, 20042-5601, 20042-5771, 20042-5911, 20042-6001, 20042-6031, 20042-6061, 20042-6501, 20042-7031, 20042-7051, 20042-7070, 20042-7091, 20042-7111, 20042-7181, 20042-7191, 20042-7221, 20042-7231, 20042-7241, 20042-7331, 20042-7521, 20042-7761, 20042-7911, 20042-7912, 20042-7921, 20042-8001, 20042-8041, 20042-8081, 20042-8131, 20042-8141, 20042-8151, 20042-8311, 20042-8351, 20042-8361, 20042-8530, 20042-9011, 20042-9331

~~VI. REACTIVITY DATA~~ Stable Unstable

Conditions to avoid:

Incompatibility (materials to avoid): incompatible with oxidizing materials

Hazardous decomposition products (including combustion products): none known

Hazardous polymerization:

 May occur Will not occur

Conditions to avoid:

~~VII. SPILL, LEAK, AND DISPOSAL PROCEDURES~~

Spill response procedures (include employee protection measures): not applicable

Preparing wastes for disposal (containers, types, neutralization, etc.): not applicable

NOTE: Dispose of all wastes in accordance with federal, state and local regulations.

~~VIII. SPECIAL HANDLING INFORMATION~~

Ventilation and engineering controls: none should be needed

Respiratory protection (type): none should be needed

Eye protection (type): none should be needed

Gloves (specify material): none should be needed

Other clothing and equipment: none should be needed

Work practices, hygienic practices: avoid ingestion of materials by eating, smoking or drinking

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

Protective measures during maintenance of contaminated equipment: wash off blob of color with soap and water

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