

# MATERIAL SAFETY DATA SHEET

Rcod 12-26-00 ✓

PROVISIONAL

20043-XXXX

## I. PRODUCT IDENTIFICATION

**TRADE NAME** (as labeled) NEOPASTEL 7400  
48 colours

**MANUFACTURER'S NAME** CARAN d'ACHE, SWITZERLAND

**Address** (complete mailing address): 19, CHEMIN DU FORON, 1226 Thônex-Genève

**Phone number** for additional information: CARAN d'ACHE SWITZERLAND, NEW YORK N.Y. 10010  
19, West 24th Street (212) 689 3590

**Date prepared or revised** October 1992      **Name of preparer\***  
CARAN D'ACHE, SWITZERLAND

## II. HAZARDOUS INGREDIENTS

Chemical Names	CAS Numbers	Percent*	Exposure Limits in Air (give units) ACGIH TLV OSHA PEL Other (specify)
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This product is not hazardous as defined by Occupational Safety and Health Administration USA

Ingridients: Pigments, Oil (CAS No 8002-32-4), Additives;  
Compliance with:

- The Toys (Safety) regulations 1989 EC
- ~~The European Harmonised Standards EN 71 1988~~ or British Standards BS 5665
- The General Safety Requirements of E.C.; Directive 88/378 EEC

Formula: • Proprietary Mixture

V-764

## III. PHYSICAL PROPERTIES

Vapor density (air=1) not applicable      Melting point or range, \*F approx. range 140°F-180°F

Specific gravity (water=1) 1,20-1,64      Boiling point or range, \*F not applicable

Solubility in water insoluble      Evaporation rate (butyl acetate = 1) negligible

Vapor pressure, mmHg at 20 °C negligible

Appearance and odor Oil pastel crayons, have a soft marking texture, 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 it contains all the required information.

Item Number: 20043-3171, 20043-3251, 20043-3281, 20043-3361, 20043-3371, 20043-3381, 20043-3511, 20043-3521, 20043-3571, 20043-3591, 20043-3711, 20043-3721, 20043-4011, 20043-4041, 20043-4061, 20043-4091, 20043-4511, 20043-4591, 20043-4751, 20043-4809, 20043-4811, 20043-4831, 20043-4911, 20043-4991, 20043-5011, 20043-5021, 20043-5051, 20043-5071, 20043-5111, 20043-5181, 20043-5201, 20043-5221, 20043-5231, 20043-5291, 20043-5601, 20043-5771, 20043-5791, 20043-5891, 20043-5911, 20043-5991, 20043-6001, 20043-6031, 20043-6061, 20043-6411, 20043-6511, 20043-7031, 20043-7051, 20043-7071, 20043-7081, 20043-7221, 20043-7231, 20043-7241, 20043-7331, 20043-7521, 20043-7761, 20043-7861, 20043-7911, 20043-7921, 20043-7931, 20043-7941, 20043-7951, 20043-7991, 20043-8001, 20043-8041, 20043-8071, 20043-8081, 20043-8091, 20043-8131, 20043-8141, 20043-8211, 20043-8251, 20043-8281, 20043-8311, 20043-8351, 20043-8361, 20043-8441, 20043-8911, 20043-9011, 20043-9331, 20043-9381, 20043-9601, 20043-1096

**IV. FIRE AND EXPLOSION**

Flash Point, °F (give method) not applicable - nonvolatile  
 Auto ignition temperature, °F above 400°F  
 Flammable limits in air, volume %: not applicable lower (LEL)\_\_\_ upper (UEL)\_\_\_  
 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 following water immediately and continuously for 15 minutes, consult medical personnel  
 Skin Contact: Wash skin with water and soap immediately and see a physician of 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: 20043-0969, 20043-1041, 20043-1100, 20043-1209, 20043-2001, 20043-2251, 20043-2409, 20043-2501, 20043-2511, 20043-2531, 20043-2571, 20043-2581, 20043-2591, 20043-2611, 20043-2621, 20043-2921, 20043-3061, 20043-3090, 20043-3151, 20043-3171, 20043-3251, 20043-3281, 20043-3361, 20043-3371, 20043-3381, 20043-3511, 20043-3521, 20043-3571, 20043-3591, 20043-3711, 20043-3721, 20043-4011, 20043-4041, 20043-4061, 20043-4091, 20043-4511, 20043-4591, 20043-4751, 20043-4809, 20043-4811, 20043-4831, 20043-4911, 20043-4991, 20043-5011, 20043-5021, 20043-5051, 20043-5071, 20043-5111, 20043-5181, 20043-5201, 20043-5221, 20043-5231, 20043-5291, 20043-5601, 20043-5771, 20043-5791, 20043-5891, 20043-5911, 20043-5991, 20043-6001, 20043-6031, 20043-6061, 20043-6411, 20043-6511, 20043-7031, 20043-7051, 20043-7071, 20043-7081, 20043-7221, 20043-7231, 20043-7241, 20043-7331, 20043-7521, 20043-7761, 20043-7861, 20043-7911, 20043-7921, 20043-7931, 20043-7941, 20043-7951, 20043-7991, 20043-8001, 20043-8041, 20043-8071, 20043-8081, 20043-8091, 20043-8131, 20043-8141, 20043-8211, 20043-8251, 20043-8281, 20043-8311, 20043-8351, 20043-8361, 20043-8441, 20043-8911, 20043-9011, 20043-9331, 20043-9381, 20043-9601, 20043-1096

