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MATERIAL SAFETY DATA SHEET

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IDENTITY (As Used on Label and List) Junior Artists (XEP12,16,25 and 50, XCJP12)
 Cray-Pas, Standard : (XEP 12/16/25/30/50, XEP-C432)

Section I

| | |
|---|---|
| Manufacturer's Name SAKURA COLOR PRODUCTS CORP. | Telephone Number 81-(0)6-910-8824(Japan) |
| Address 1-6-20,Horinomiya Chuo,Chuo-ku,Osaka,540 Japan | Fax Number 81-(0)6-910-8834(Japan) |
| | Date Prepared Mar.,17,1997 |
| | Signature of Preparer Seiji Tsunura |

Section II-Hazardous Ingredients/Identity Information

| Hazardous Componets | CAS.NO. | WT % | OSHA PEL | ACGIH TLV |
|--|---------|------|----------|-----------|
| This product is approved by ACHI(The Art & Creative Materials Institute,Inc.), and carries the "CP" seal of non-toxic approval in America. | | | | |

Migration of certain elements(8 heavy metal) : All colors less than "The European Standard - EN71-3".

Section III-Physical/Chemical Characteristics

| | | | |
|-----------------------|----------------------------|-----------------------------------|------------|
| Boiling Point | n.d. | Specific Gravity(H2O=1)(at25°C) | 1 < |
| Vapor Pressure(mm Hg) | n.d. | Melting Point | about 70°C |
| Vapor Density(AIR=1) | n.d. | Evaporation Rate(Butyl Acetate=1) | n.d. |
| Solubility in Water | Insoluble | | |
| Appearance and Odor | Stick form with waxy odor. | | |

Section IV-Fire and Explosion Hazard Data

| | | | | |
|------------------------------------|--------------------------------------|------------------|----------|----------|
| Flash Point(Method Used) | n.d. | Flammable Limits | LEL n.d. | UEL n.d. |
| Extinguishing Media | water,foam. CO2,extinguishing powder | | | |
| Special Fire Fighting Procedures | No special mention | | | |
| Unusual Fire and Explosion Hazards | COx,NOx,SOx | | | |

n.a.: not applicable n.d.=not determined

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Section V-Reactivity Data

| | | | |
|-----------|----------|---|---------------------|
| Stability | Unstable | | Conditions to avoid |
| | Stable | ● | |

Incompatibility(Materials to avoid) High temperature

Hazardous Decomposition or Byproducts It won't occur from normal handling.

| | | | |
|--------------------------|---------------|---|---------------------|
| Hazardous Polymerization | May Occur | | Conditions to avoid |
| | May Not Occur | ● | |

Section VI-Health Hazard Data

Route(s) of Entry: Inhalation? NO Skin? NO Ingestion? YES

Health Hazards(Acute and Chronic) n.d.

Carcinogenicity: MTF? No IARC Monograph? No OSHA Regulated? No

Signs and Symptoms of Exposure n.d.

Medical Conditions Generally Aggravated by Exposure n.d.

Emergency and First Aid Procedures= Eyes: Immediately flush eyes with copious amounts of water, if necessary see an oculist. Ingestion: It may be necessary medical advice. Skin: Rinse with running water and soap.

Section VII-Precautions for Safe Handling and Use

Steps to be Taken in Case Material is Released or Spilled

Rinse with soap and water or wipe with cloth soaked with alcohol.

Waste Disposal Method Incinerate under safe conditions or dispose of in accordance with local.

Precautions to be Taken in Handling and Storing Keep away high temperature.

Other Precautions Take care that infants don't eat.

Section VIII-Control Measures

Respiratory Protection(Specify Type) Not necessary

| | | | | |
|-------------|---------------------|---------------|---------|---------------|
| Ventilation | Local Exhaust | Not necessary | Special | Not necessary |
| | Mechanical(General) | Not necessary | Other | Not necessary |

Protective Gloves Not necessary Eye Protection Not necessary

Other Protective Clothing or Equipment Not necessary

Work/Hygiene Practices In case of stuck to the skin, rinse with soap and water.