

# COSMETIC PRODUCT DATA INFORMATION SHEET

This information sheet is in the format as devised for cosmetics by the UK Cosmetic, Toiletry and Perfumery Association (CTPA)

Company name: **Daisy's Nail Company Limited**

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Product name and/or Reference number: **2 in 1 Base Coat**

## INFORMATION:

### 1. PRODUCT DESCRIPTION

#### Composition

CHEMICAL NAME	INCI NAME	CAS No.	EC No.	(%)
Cab 381- 0.5	Cellulose Acetate Butyrate	9004- 36- 8	618- 381- 2	10- 15
2- Hydroxyethyl Methacrylate	2- Hydroxyethyl Methacrylate	868- 77- 9	212- 782- 2	25- 35
Thermoplastic Polyolefin	Trimethylbenzoyl diphenylphosphine oxide	75980- 60- 8	278- 355- 8	1- 10
Acryloylmorpholine	Acryloylmorpholine	5117- 12- 4	418- 140- 1	1- 10
Polyurethane acrylate	Polyurethane acrylate	N/A	N/A	30- 40

#### Physical and Chemical Properties:

FORM	Liquid	MELTING POINT/ MELTING RANGE	<0°C	FLAMMABILITY (solid, gaseous)	No Data
COLOUR	Pale yellow	BOILING POINT/ BOILING RANGE	No data	AUTO IGNITING	Not available
ODOUR	Slightly irritating odor	FLASH POINT	85° C	DANGER OF EXPLOSION	Not available
pH	Not available	OXIDIZING PROPERTIES	Not available	EXPLOSION LIMITS: lower upper	Not available Not available
DENSITY	1.05	VAPOUR PRESSURE	No data	EVAPORATION RATE	Not available

<b>SOLUBILITY IN WATER</b>	<b>Not soluble in water</b>	<b>VAPOUR DENSITY</b>	<b>No data</b>	<b>VISCOSITY</b>	<b>No Data</b>
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## 2. STABILITY AND CHEMICAL REACTIVITY INFORMATION

**Thermal decomposition/ conditions to be avoided:** If exposed to light and high temperatures, it will affect the stability

Avoid sunlight/ UV/ high temperatures

**Materials to be avoided:** Strong oxidizing agents, strong acid and base

**Dangerous reactions:** Polymerization occurs when UV light is irradiated and some heat is released

**Dangerous products of decomposition:** CO, CO<sub>2</sub>, nitrogen oxides if exposure to high temperature

Product is stable and non- flammable under normal conditions of storage and use and non-reactive with low odour.

## 3. HAZARD INFORMATION\*

Potentially harmful if swallowed, absorbed through the skin or inhaled May cause allergic reaction

Can cause irritation to eyes, skin, nasal and respiratory tract passages

### Handling advice

Precautions during use/Exposure controls/Personal protection

Ensure good ventilation

Prevent contact with skin, eyes and clothing

Do not heat or spray

Wear impermeable gloves

Goggles or eye protection is recommended during product refilling, Wash after use

## 4. STORAGE CONSIDERATIONS

Prevent contact with skin and eyes

Do not heat or spray

Do not breathe in the vapour or mist, Ensure good ventilation

Keep ignition sources and flammable substances away and do not smoke

Keep receptacles tightly sealed

Avoid direct sunlight and high temperatures

Store in a cool dry place at temperatures between 8°-25° degrees Celsius

## 5. FIRST AID MEASURES

**Inhalation** – breathe deeply in fresh air; if symptoms persist seek medical assistance

**Skin contact** – immediately wash with soap and water, rinsing thoroughly. Remove soiled clothing and wash before re-use. Seek medical assistance if symptoms persist

**Eye contact** – flush eyes with plenty of cold water for 15 minutes. Seek medical assistance.

**Ingestion** – seek medical help if symptoms persist, do not induce vomiting

## 6. ACCIDENTAL RELEASE MEASURES

Remove potential sources of ignition and increase ventilation.

Prevent product from entering drains or open water.

Soak up with inert absorbent material and dispose.

Do not flush with water or aqueous cleansing agents.

**Risk of explosion and ignition\***

**Flash point 85° degrees Celsius**

Extinguishing media CO<sub>2</sub>, sand, extinguishing foam/powder. Do not use water.

Uncontrolled polymerisation may occur at high temperatures causing explosion or rupture to storage containers.

**7. DISPOSAL INFORMATION**

Not a hazardous waste. Dispose of according to local government regulations.

**8. TRANSPORTATION**

**No restrictions.**

**\*Please Note: Finished cosmetic products are exempt from hazard symbol labelling requirement.**