



# TARA PAINTS & CHEMICALS

(An ISO 9001:2015 Certified Company)

A - 423 / 14, Mahagujarat Industrial Estate, Sarkhej - Bavla Road, Lane Behind Satyam Arcade,  
Village : Moraiya, Ahmedabad - 382 210, Gujarat (India)

Tel: (F): +91 8000011774, E-mail: taralac@hotmail.com , taralac@taralac.com Website: www.taralac.com

## 1213 Flambouyant Shades

### Safety Data Sheet

#### Section 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

**PRODUCT NAME:** Flambouyant Shades  
**SYNONYMS:** "Nitrocellulose Lacquer " or "NC Paints"  
**SHIPPING NAME:** PAINT  
**PRODUCT USE:** Fast drying spraying finish for use on sealed timber, furniture, veneer applied at elevated temperatures. Application is usually by spray atomization in a ventilated spray booth, after viscosity reduction with thinner. The use of a quantity of material in an unventilated or confined space may result in increased exposure and an irritating atmosphere developing.  
**SUPPLIER Company:** TARA PAINTS & CHEMICALS

#### Shades Available:

White, Crystal White, Bianco, Casablanca White, Crystal White, Diamond White, Fracoise White, Marble White, Milky White, New Superior White, Off White, Royal Ivory, Sea White, Super White, Tata Cream, Bayer Cream, Irish Cream, Bayer Blue, Blue Moon, Racing Blue, Vip Blue, Ford Blue, Neptune Blue, Phiroza, Oxford Blue, Matt Black, Sky Blue, Tata Blue, Polynesian Beige, Sandstone, Sandal Paste, Sunny Beige, Ad Grey, Commander Grey, Da Grey, Dustexa, Light Grey, Mahindra Grey, Silver Grey, Smoke Grey, Tata Smoke Grey, Tata Steel Grey, Ape Yellow, Cab Yellow, Gulf Red, Light Gold, Mid Buff, Teak, Dawn Glow, Deep Orange, Tata Orange, German Red, Mahindra Red, Mercedes Red, Messey Red, Phoenix Red, Po Red, Signal Red, Tata Ruby Red, Telco Red, Golden Yellow, Lemon Yellow, Light Pink, Imperial Maroon, Fast Blue, Fast Red, Cherry Red, Yellow Oxide, Fast Green, Jet Black, Maroon, New Copper Dust, Violet Mica, Bambi Beige, Golden Beige, Honda Red, Carnation Red, Pweter Grey & all other colors.

**Address:** A/423/14, Mahagujarat Industrial Estate,  
Sarkhej-Bavla Raod, NH.No.8A,  
Moraiya, Ahmedabad – 382210  
Ph: +91 800001174

#### Section 2 - HAZARDS IDENTIFICATION

**STATEMENT OF HAZARDOUS NATURE:** HAZARDOUS SUBSTANCE. DANGEROUS GOODS. According to the Criteria of OHSMS. **POISONS SCHEDULE:** S5 Keep contents under ... (there follows the name of a liquid).

#### **RISK**

Highly flammable.  
Harmful by inhalation.  
Irritating to eyes.  
Limited evidence of a carcinogenic effect.  
Toxic to aquatic organisms, may cause long- term adverse effects in the aquatic environment.  
May cause harm to the unborn child.  
Possible risk of impaired fertility.

#### **SAFETY**

Keep locked up.  
Keep away from sources of ignition. No smoking.  
Keep container in a well-ventilated place.  
Avoid exposure - obtain special instructions before use.  
To clean the floor and all objects contaminated by this material, use water and detergent.  
Keep container tightly closed.  
This material and its container must be disposed of in a safe way.



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Vapours may cause drowsiness and dizziness.

Keep away from food, drink and animal feeding stuff. Take off immediately all contaminated clothing. In case of contact with eyes, rinse with plenty of water and contact the Doctor or Poisons Information Centre.

Use appropriate container to avoid environmental contamination. Avoid release to the environment. Refer to special instructions/Safety datasheets.

This material and its container must be disposed of as hazardous waste.

## **Section 3 - COMPOSITION / INFORMATION ON INGREDIENTS**

| NAME   | CAS RN     | %     |
|--|------------|-------|
| Nitrocellulose with >25% alcohol, <12.6% nitrogen        | Not avail. | 30-60 |
| Alkyd resin solution                                     | Various    | 10-30 |
| n- butyl acetate   | 123-86-4   | 1-9   |
| Xylene   | 1330-20-7  | 1-9   |
| n- butanol   | 71-36-3    | 1-9   |
| Modified resin unregulated                               |            | 1-5   |
| Esterified resin   |            | 1-5   |
| Propylene glycol monomethyl ether acetate, alpha- isomer | 108-65-6   | 1-5   |
| Naphtha petroleum, light aromatic solvent                |            | 1-5   |
| Methyl ethyl ketone                                      | 78-93-3    | 1-2   |

Additives unregulated flow agents, slip agents

NOTE: Manufacturer has supplied full ingredient

## **TARALAC®** **Section 4 - FIRST AID MEASURES**

### **SWALLOWED**

For advice, contact a Poisons Information Centre or a doctor.

- If swallowed do NOT induce vomiting.
- If vomiting occurs, lean patient forward or place on the left side (head-down position, if possible) to maintain an open airway and prevent aspiration.
- Observe the patient carefully.
- Never give liquid to a person showing signs of being sleepy or with reduced awareness; i.e. becoming unconscious
- Give water to rinse out mouth, then provide liquid slowly and as much as casualty can comfortably drink.
- Seek medical advice.

### **EYE**

If this product comes in contact with the eyes:

- Immediately hold eyelids apart and flush the eye continuously with running water.
- Ensure complete irrigation of the eye by keeping eyelids apart and away from the eye and moving the eyelids by occasionally lifting



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- the upper and lower lids.
- Continue flushing until advised to stop by the Poisons Information Centre or a doctor, or for at least 15 minutes.
- Transport to hospital or doctor without delay.
- Removal of contact lenses after an eye injury should only be undertaken by skilled personnel.

## SKIN

If solids or aerosol mists are deposited upon the skin:

- Flush skin and hair with running water (and soap if available).
- . Remove any adhering solids with industrial skin cleansing cream.
- DO NOT use solvents.
- Seek medical attention in the event of irritation.

## INHALED

- If fumes or combustion products are inhaled remove from the contaminated area.
- Lay the patient down. Keep warm and rested.
- Prostheses such as false teeth, which may block the airway, should be removed, where possible, prior to initiating first aid procedures.
- Apply artificial respiration if not breathing, preferably with a demand valve resuscitator, bag-valve-mask device, or pocket mask as trained. Perform CPR if necessary.
- Transport to hospital, or doctor.

## NOTES TO PHYSICIAN

Treat symptomatically.

## Section 5 - FIRE FIGHTING MEASURES

### EXTINGUISHING MEDIA

- Foam.
- Dry chemical powder.
- BCF (where regulations permit).
- Carbon dioxide.
- Water spray or fog - Large fires only.

### FIRE FIGHTING

- Alert Fire Brigade and tell them the location and nature of hazard.
- May be violently or explosively reactive.
- Wear breathing apparatus plus protective gloves.
- Prevent, by any means available, spillage from entering drains or watercourse.
- Consider evacuation (or protect in place).
- Fight fire from a safe distance, with adequate cover.
- If safe, switch off electrical equipment until vapour fire hazard removed.
- Use water delivered as a fine spray to control the fire and cool adjacent area.
- Avoid spraying water onto liquid pools.
- Do not approach containers suspected to be hot.
- Cool fire exposed containers with water spray from a protected location.
- If safe to do so, remove containers from the path of the fire.

When any large container (including road and rail tankers) is involved in a fire, consider evacuation by 500 metres in all directions.

### FIRE/EXPLOSION HAZARD

Dangerous hazard when exposed to heat or flame. Nitrocellulose is a contributing fuel making a fast-burning intense fire.

- Liquid and vapour are highly flammable.
- Severe fire hazard when exposed to heat, flame and/or oxidisers.



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- Vapour forms an explosive mixture with air.
- Severe explosion hazard, in the form of vapour, when exposed to flame or spark.
- Vapour may travel a considerable distance to the source of ignition.
- Heating may cause expansion/decomposition with violent rupture of containers.
- On combustion, may emit toxic fumes of carbon monoxide (CO). nitrogen oxides (NO<sub>x</sub>).
- May emit clouds of acrid smoke.

## FIRE INCOMPATIBILITY

Avoid contamination with oxidising agents i.e. nitrates, oxidising acids, chlorine bleaches, pool chlorine etc. as ignition may result. Avoid mixing with epoxy curing agents and amine hardeners as decomposition may occur with heat generated plus nitrogen oxides evolved and possible fire.

HAZCHEM: 3[Y]E

Personal Protective Equipment

Breathing apparatus.

Chemical splash suit.

## Section 6 - ACCIDENTAL RELEASE MEASURES

### EMERGENCY PROCEDURES

#### MINOR SPILLS

- Remove all ignition sources.
- Clean up all spills immediately.
- Avoid breathing vapours and contact with skin and eyes.
- Control personal contact by using protective equipment.
- Contain and absorb small quantities with vermiculite or other absorbent material.
- Wipe up.
- Collect residues in a flammable waste container.

#### MAJOR SPILLS

- Clear area of personnel and move upwind.
  - Alert Fire Brigade and tell them the location and nature of hazard.
  - May be violently or explosively reactive.
  - Wear breathing apparatus plus protective gloves.
  - Prevent, by any means available, spillage from entering drains or watercourse.
  - Consider evacuation (or protect in place).
  - No smoking, naked lights or ignition sources.
  - Increase in ventilation.
  - Stop leak if safe to do so.
  - Water spray or fog may be used to disperse /absorb vapour.
  - Contain spill with sand, earth or vermiculite.
  - Use only spark-free shovels and explosion-proof equipment.
  - Collect recoverable product into labelled containers for recycling.
  - Absorb remaining product with sand, earth or vermiculite.
  - Collect solid residues and seal in labelled drums for disposal.
  - Wash area and prevent runoff into drains.
  - If contamination of drains or waterways occurs, advise emergency services.
- Personal Protective Equipment advice is contained in Section 8 of the MSDS.

## Section 7 - HANDLING AND STORAGE

### PROCEDURE FOR HANDLING

- Avoid generating and breathing mist.



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- Avoid all personal contact, including inhalation.
- Wear protective clothing when the risk of exposure occurs.
- Use in a well-ventilated area.
- Prevent concentration in hollows and sumps.
- DO NOT enter confined spaces until the atmosphere has been checked.
- Avoid smoking, naked lights, heat or ignition sources.
- When handling, DO NOT eat, drink or smoke.
- Vapour may ignite on pumping or pouring due to static electricity.
- DO NOT use plastic buckets.
- Earth and secure metal containers when dispensing or pouring product.
- Use spark-free tools when handling.
- Avoid contact with incompatible materials.
- Keep containers securely sealed.
- Avoid physical damage to containers.
- Always wash hands with soap and water after handling.
- Work clothes should be laundered separately.
- Use good occupational work practice.
- Observe the manufacturer's storing and handling recommendations.
- The atmosphere should be regularly checked against established exposure standards to ensure safe working conditions.
- DO NOT spray directly on humans, exposed food or food utensils.
- Lacquer allowed to dry on clothing greatly increases hazard in a fire.

#### SUITABLE CONTAINER

- Metal can or drum
- Packaging as recommended by the manufacturer.
- Check all containers are clearly labelled and free from leaks.

#### STORAGE INCOMPATIBILITY

- Avoid storage with oxidisers.

#### STORAGE REQUIREMENTS

- Store in original containers in the approved flame-proof area.
  - No smoking, naked lights, heat or ignition sources.
  - DO NOT store in pits, depressions, basements or areas where vapours may be trapped.
  - Keep containers securely sealed.
  - Store away from incompatible materials in a cool, dry well-ventilated area.
  - Protect containers against physical damage and check regularly for leaks.
- Observe the manufacturer's storing and handling recommendations.

## **Section 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION**

### EXPOSURE CONTROLS

Source Material TWA ppm TWA mg/m<sup>3</sup> STEL ppm STEL mg/m<sup>3</sup> Peak ppm Peak mg/m<sup>3</sup> TWA F/CC

### PERSONAL PROTECTION

RESPIRATOR: Type A-P Filter of sufficient capacity

### EYE

- Safety glasses with side shields; or as required,
- Chemical goggles.
- Contact lenses may pose a special hazard; soft contact lenses may absorb and concentrate irritants. A written policy document, describing the wearing of lens or restrictions on use, should be created for each workplace or task. This should include a review of lens absorption and adsorption for the class of chemicals in use and an account of injury experience. Medical and first-aid personnel should be trained in their removal and suitable equipment should be readily available. In the



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event of chemical exposure, begin eye irrigation immediately and remove the contact lens as soon as practicable. The lens should be removed at the first signs of eye redness or irritation - lens should be removed in a clean environment only after workers have washed hands thoroughly. [CDC NIOSH Current Intelligence Bulletin 59].

## HANDS/FEET

- Barrier cream with polyethene gloves or Wear chemical protective gloves, eg. PVC.
- Wear safety footwear.
- DO NOT use a solvent to clean the skin.

## OTHER

- Overalls.
- Eyewash unit.

## ENGINEERING CONTROLS

Use in a well-ventilated area. Spraying to be carried out in conditions conforming to local state regulations. Unprotected personnel must vacate the spraying area. The general exhaust is adequate under normal operating conditions. Local exhaust ventilation may be required in special circumstances. If the risk of overexposure exists, wear approved respirator. Supplied-air type respirator may be required in special circumstances. The correct fit is essential to ensure adequate protection. Provide adequate ventilation in warehouses and enclosed storage areas. In confined spaces where there is inadequate ventilation, wear full-face air supplied breathing apparatus.

## **Section 9 - PHYSICAL AND CHEMICAL PROPERTIES**

APPEARANCE: Pale amber viscous highly flammable liquid with a strong solvent odour; does not mix with water.

PHYSICAL PROPERTIES: Liquid. Does not mix with water. Floats on water.

Molecular Weight: Not available. Boiling Range (°C): 78- 145, Melting Range (°C): Not available. Specific Gravity (water=1): 0.93- 0.97

Solubility in water (g/L): Immiscible pH (as supplied): Not applicable, pH (1% solution): Not available. Vapour Pressure (kPa): Not available

Volatile Component (%vol): Not available Evaporation Rate: Not available, Relative Vapour Density (air=1): >1 Flash Point (°C): <23

Lower Explosive Limit (%): Not available Upper Explosive Limit (%): Not available, Autoignition Temp (°C): Not available Decomposition Temp (°C): Not available, State: Liquid Viscosity: Not available

## **Section 10 - CHEMICAL STABILITY AND REACTIVITY INFORMATION**

### CONDITIONS CONTRIBUTING TO INSTABILITY

- Presence of incompatible materials.
- Product is considered stable.
- Hazardous polymerization will not occur.

## **Section 11 - TOXICOLOGICAL INFORMATION**

### POTENTIAL HEALTH EFFECTS

#### ACUTE HEALTH EFFECTS CHRONIC HEALTH EFFECTS

Harmful by inhalation. Limited evidence of a carcinogenic effect. Irritating to eyes. May cause harm to the unborn child.

Can be absorbed through the skin. Possible risk of impaired fertility. Vapours may cause dizziness or suffocation. Vapours may cause drowsiness and dizziness.

### TOXICITY AND IRRITATION

Not available. Refer to individual constituents.



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**NITROCELLULOSE WITH >25% ALCOHOL, <12.6% NITROGEN:**  
Not available. Refer to individual constituents.

## ALKYD RESIN SOLUTION:

"alkyd resin" describes a generic insoluble polymer which has no residual hazardous reactants and is not absorbed in the gastrointestinal tract. No acute or chronic human exposure/toxicity data available. Almost always in solvent solution - the hazard is from the solvent. N-BUTYL ACETATE:

### TOXICITY IRRITATION

Oral (rat) LD50: 13100 mg/kg Skin (rabbit): 500 mg/24h- Moderate  
Dermal (rabbit) LD50: 3200 mg/kg\* Eye (rabbit): 20 mg (open)- SEVERE  
Inhalation (human) TCLo: 200 ppm Eye (rabbit): 20 mg/24h - Moderate  
Inhalation (rat) LC50: 2000 ppm/4h Eye (human): 300 mg  
Inhalation (Human) TCLo: 200 ppm/4h \* [PPG]  
Inhalation (Rat) LC50: 390 ppm/4h  
Intraperitoneal (Mouse) LD50: 1230 mg/kg  
Intraperitoneal (Guinea) pig: LD 1500 mg/kg

The material may produce severe irritation to the eye causing pronounced inflammation. Repeated or prolonged exposure to irritants may produce conjunctivitis. The material may cause skin irritation after prolonged or repeated exposure and may produce a contact dermatitis (nonallergic).

This form of dermatitis is often characterised by skin redness (erythema) and swelling the epidermis. Histologically there may be intercellular oedema of the spongy layer (spongiosis) and intracellular oedema of the epidermis.

## XYLENE:

### TOXICITY IRRITATION

Oral (human) LDLo: 50 mg/kg Skin (rabbit):500 mg/24h Moderate  
Oral (rat) LD50: 4300 mg/kg Eye (human): 200 ppm Irritant  
Inhalation (human) TCLo: 200 ppm Eye (rabbit): 87 mg Mild  
Inhalation (man) LCLo: 10000 ppm/6h Eye (rabbit): 5 mg/24h SEVERE  
Oral (Human) LD: 50 mg/kg  
Inhalation (Human) TCLo: 200 ppm/4h  
Intraperitoneal (rat) LD50: 2459 mg/kg  
Subcutaneous (rat) LD50: 1700 mg/kg  
Oral (Mouse) LD50: 2119 mg/kg  
Intraperitoneal (Mouse) LD50: 1548 mg/kg  
Intravenous (Rabbit) LD: 129 mg/kg  
Inhalation (Guinea) pig: LC 450 ppm/4h

The material may produce severe irritation to the eye causing pronounced inflammation. Repeated or prolonged exposure to irritants may produce conjunctivitis. The material may cause skin irritation after prolonged or repeated exposure and may produce a contact dermatitis (non-allergic). This form of dermatitis is often characterised by skin redness (erythema) and swelling the epidermis. Histologically there may be intercellular oedema of the spongy layer (spongiosis) and intracellular oedema of the epidermis. The substance is classified by IARC as

### Group 3:

NOT classifiable as to its carcinogenicity to humans.

Evidence of carcinogenicity may be inadequate or limited in animal testing.

Reproductive effector in rats

## N-BUTANOL:

### TOXICITY IRRITATION

Oral (rat) LD50: 790 mg/kg Skin (rabbit): 405 mg/24h- Moderate  
Inhalation (human) TCLo: 25 ppm Eye (human): 50 ppm - Irritant  
Inhalation (rat) LC50: 8000 ppm/4h Eye (rabbit): 1.6 mg- SEVERE  
Dermal (rabbit) LD50: 3400 mg/kg Eye (rabbit): 24 mg/24h- SEVERE  
Inhalation (human) TCLo: 86000 mg/m<sup>3</sup>



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METHYL ETHYL KETONE:

TOXICITY IRRITATION

Oral (rat) LD50: 2737 mg/kg Eye (human): 350 ppm - Irritant

Inhalation (human) TCLo: 100 ppm/5 m Eye (rabbit): 80 mg - Irritant

Inhalation (rat) LD50: 23500 mg/m<sup>3</sup>/8 hr Skin (rabbit): 402 mg/24 hr - Mild

Dermal (rabbit) LD50: 6480 mg/kg Skin (rabbit): 13.78mg/24 hr Open

Inhalation (man) TCLo: 10 mg/m<sup>3</sup>/6 hr - Mild

Inhalation (rat) LC50: 50100 mg/m<sup>3</sup>/8 hr

Dermal (rabbit) LD50: 20000 mg/kg

MATERIAL CARCINOGEN REPROTOXIN SENSITISER SKIN

xylene IARC:3 ILOEI

methyl ethyl ketone ILOEI CARCINOGEN

IARC:International Agency for Research on Cancer (IARC) Carcinogens: xylene Category:3 REPROTOXIN

ILOEI: ILO Chemicals in the electronics industry that have toxic effects on reproduction: xylene REPROTOXIN

ILOEI: ILO Chemical in the electronics industry that has toxic effects on reproduction: methyl ethyl ketone

## **Section 12 - ECOLOGICAL INFORMATION**

Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment. This material and its container must be disposed of as hazardous waste. Avoid release to the environment.

Refer to special instructions/safety data sheets.

## **Section 13 - DISPOSAL CONSIDERATIONS**

- Consult manufacturer for recycling options and recycle where possible.
- Consult the State Land Waste Management Authority for disposal.
- Incinerate residue at an approved site.
- Recycle containers if possible, or dispose of in an authorized landfill.
- 

## **Section 14 - TRANSPORTATION INFORMATION**

Labels Required: FLAMMABLE LIQUID

HAZCHEM: 3[Y]E

UNDG:

Dangerous Goods Class: 3 Subrisk: None

UN Number: 1263 Packing Group: III

Shipping Name: PAINT

PAINT (including paint, lacquer, enamel, stain, shellac, varnish,  
polish, liquid filler and liquid lacquer base)

## **Section 15 - REGULATORY INFORMATION**

POISONS SCHEDULE: S5

REGULATIONS

Nitrocellulose with >25% alcohol, <12.6% nitrogen (CAS No: None):



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No regulations applicable

IMO MARPOL73/78 (AnnexII) - List of Noxious Liquid Substances Carried in Bulk International Council of Chemical Associations(ICCA)- High Production Volume List

OECD Representative List of High Production Volume(HPV) Chemicals

United Nations Convention Against Illicit Traffic in Narcotic Drugs and Psychotropic Substances- Table II

Xylene (CAS:1330-20-7)is found on the following regulatory lists;

IMO MARPOL73/78 (Annex II) - List of Noxious Liquid Substances Carried in Bulk

International Agency for Research on Cancer (IARC) Carcinogens

International Council of Chemical Associations (ICCA)- High Production Volume List

OECD representative List of High Production Volume (HPV) Chemicals

WHO Guidelines for Drinking-water Quality- Guideline values for chemicals that are of health significance in drinking-water

n-butanol (CAS:71-36-3) is found on the following regulatory lists;

IMO MARPOL73/78 (Annex II) - List of Other Liquid Substances

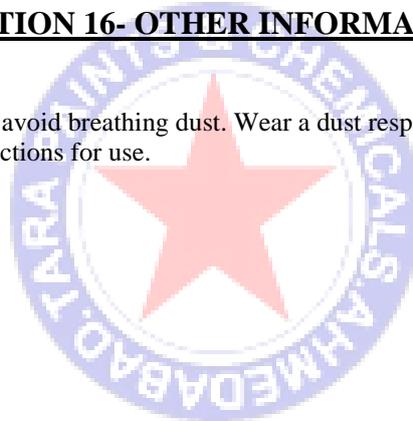
International Council of Chemical Associations(ICCA)- High Production Volume List

OECD Representative List of High Production Volume(HPV) Chemicals

## **SECTION 16- OTHER INFORMATION**

16.1

When sanding any, paint uses wet sanding to avoid breathing dust. Wear a dust respirator if wet sanding not possible. Refer to the Technical Data Sheet for this product for directions for use.



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