

STAIN care NON ENZYMIC

MATERIAL & SAFETY DATA SHEETS

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| PRODUCT | STAIN CARE NON ENZYMIC |
| SHEET VERSION/DATE | 1.1 / 02Apr18 |

1. PRODUCT AND COMPANY IDENTIFICATION

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|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Function | Stain remover, Dish washing, General cleaning and Odor control |
| Description | Stain CARE Non Enzymic Concentrate is a powerful multi-purpose cleaner formulated from natural orange terpenes, which leaves a pleasant orange fragrance after use. Stain CARE Non Enzymic's unique formulation is free from petroleum based chemicals & solvents and with its neutral PH of 7.0 is one of the gentlest but most versatile and powerful cleaners you will ever encounter. Probably the only cleaner you will ever need. |
| Manufactured at | Survey No. 271/8, Ingawale Patil Estate, Paud Road, Pune (India) - 412115 |
| Emergency contact | +91 98 1603 1603 |

2. AREAS OF APPLICATION

Suitable for use on all washable surfaces including terrazzo, stainless steel. Ideal in schools, hospitals & institutions where the selection of safer cleaning agent is important.

USE TO REMOVE

Tar, grease, backed-on carbon, wax, soot, oil, ink, toner, adhesive, sealant, glue, polish, fat, wax, crayon, Blutac, plasticine, lipstick, chewing gum, smoke damage, nicotine, scuff marks, tyre marks, body fats, sweat, finger marks, traffic film, insects & even some graffiti. Safely strips all floor polishes & adhesives without damaging the flooring.

CLEANS

Kitchens walls, floors, filters, extraction hoods, cooker tops, ovens, workshops, griddles & all hard surfaces.

SHOPS, OFFICES AND PUBLIC BUILDING

Plastic & Melamine, Chrome, Ceramic tiles, Lino, Terrazzo, Paintwork

SPORTS AND AMENITY CENTRES

Showers, Ceramic tiles and Swimming—pool surrounds, washrooms, terrazzo, vinyl, marble, chrome, stainless steel, paintwork, patio furniture, bar—b-q's, bouncy-castles.

AUTOMOTIVE, MARINE, WORKSHOPS & ENGINEERING

Engines, paintwork, wheels, plastic trim, chrome, vinyl, canvas, concrete floors, metalwork, machinery, tools & equipment, workbenches, general work areas, tyre bays, petrol pumps & islands, parts washers, pressure washers, dip tanks, toilets, washrooms, public areas & walk mats.

SPECIAL APPLICATIONS

Clean Rooms, Kitchen, Food preparation areas, Hospitals, Surgery rooms etc.

3. BENEFITS & ADVANTAGES

- Biodegradable
- Quick splitting
- Contains advanced surfactant technology
- Water soluble liquid
- Powerful and can be diluted

4. DIRECTIONS FOR USE

Dilute as necessary to required strength. Apply by spray, cloth, brush or clip method. Suitable for use with a mechanical cleaner, pressure washer or wet-vac type floor machine.

DILUTION

| | |
|------------------------------|-----------------------------------------------|
| May Be Used | Neat |
| Light Every Day Cleaning | Dilute Up To 1:100 With Hot Or Cold Water. |
| General Cleaning | Dilute Up To 1:40 |
| Steam Cleaning | Dilute From 1:15 To 1:75 Depending On Soiling |
| Ink, Grease And Oil | Dilute Up To 1:20 |
| Floor Polishes And Adhesives | Dilute Up To 1:10 |
| Chewing-Gum | Dilute 1:5 |
| Dip Tank | Dilute Up To 1:20 |

Test before using on aluminum. Prolonged immersion may show attack on certain sensitive alloys.

Pack size 2 X 5 Liters

Shelf Life & Storage 12 months at 2⁰ C to 35⁰ C. Store in cool, dry place.

Precautions: While this product is non-toxic, non-corrosive and non-poisonous, it is nevertheless wise to keep it out of reach of children, and to follow basic precautions of use. Wash hands with warm, soapy water after use. Avoid contact with eyes, open or sores. In case of eye contact flush with water for 15 minutes. Call a physician. Do not use this container for storing beverages or other liquids. Contains Bio Active formulation, contains no phosphorus

5. DESCRIPTION/PROPERTIES (nature, reactivity)

Stain CARE Non Enzymic is completely soluble and highly effective multipurpose cleaner. Stain CARE Non Enzymic Concentrate is a powerful multi-purpose cleaner formulated from natural orange terpenes, which leaves a pleasant orange fragrance after use. Stain CARE Non Enzymic 's unique formulation is free from petroleum based chemicals & solvents and with its neutral pH of 8.5 is one of the gentlest but most versatile and powerful cleaners you will ever encounter. Probably the only cleaner you will ever need.

Suitable for use on all washable surfaces including terrazzo, stainless steel. Ideal in schools, hospitals & institutions where the selection of safer cleaning agent is important

6. COMPOSITION / INFORMATION ON INGREDIENTS

Non pathogenic organisms — NOT CLASSIFIED AS HAZARDOUS

| HAZARDOUS COMPONENTS | % W/W | SYMBOL | R PHRASES | Cas No |
|-------------------------------------|-------|--------|-----------|------------|
| Orange Terpenes | <10.0 | - | - | - |
| EDTA | < 0.1 | Xi | R41 | 00139-89-9 |
| Nonionic (Ethoxylate Fatty Alcohol) | <40.0 | Xn | R22, R41 | 68439—46-3 |
| Preservatives | <0.1 | - | - | - |
| Alkali | < 0.5 | - | - | - |
| Colour | | - | - | - |
| Q.S | | - | - | - |

7. HAZARD IDENTIFICATION

Fire/Explosion Hazard (stability, flammability, combustion products)

Not classified as flammable or combustible material. Aqueous suspension.

Health Hazard (inhalation, ingestion, contact with skin or eyes)

Not classified as hazardous for use. May cause irritation on prolonged or repeated skin contact. As with all surface—active chemicals, care should be taken to avoid prolonged skin contact. Low risk from inhalation. Low order of acute oral toxicity but do not ingest.

Environmental Hazard

Not classified as hazardous to the environment.

8. FIRST AID MEASURES

Inhalation : Very low risk in normal usage since product is non—volatile. Mist may cause irritation to the respiratory tract. If affected, remove to fresh air, keep warm and at rest. Obtain medical attention in severe cases.

Skin Contact : Avoid unnecessary contact and keep away from broken skin or open wounds. Wash thoroughly all affected areas with soap and water. Remove contaminated clothing and launder before re-use. Wash hands before eating or drinking.

Eye Contact : Irrigate with plenty of clean running water. Seek medical attention if irritation persists.

Ingestion : Do not swallow, rinse out mouth with water. Do not induce vomiting. If swallowed in quantity seek medical attention as a precautionary measure. Material may cause stomach disorder. Irritation of the mouth, pharynx esophagus and stomach can develop following significant ingestion.

9. FIRE FIGHTING MEASURES

Suitable extinguishing media

Since the product is not combustible or flammable, if involved in fire, use extinguishing media appropriate to the source of the fire.

Protection for fire fighters

Wear self-contained breathing apparatus. Wear protective clothing.

10. ACCIDENTAL RELEASE MEASURES

Personal Precautions:

Mark contaminated area with signs and prevent access to unauthorized personnel.

Environmental Precautions

Product is not environmentally hazardous. Caution: Spillages will prove slippery

Clean Up Procedures

Disperse spillages with large excess of water.

11. HANDLING & STORAGE

Handling

After handling wash hands with soap and water.

Storage

May be stored for period of one year in plastic containers as supplied.

Keep the container tightly closed when not in use.

Avoid temperatures above 35°C and protect from frost. Keep in cool and dry place. Use in 8 hours of dilution.

12. EXPOSURE CONTROLS / PERSONAL PROTECTION

Engineering Controls

Provide eyewash station

Personal Protection

Hand - Use of rubber gloves recommended.

Eyes - Use of safety glasses recommended.

13. PHYSICAL & CHEMICAL PROPERTIES

Density

1.02

Appearance

Golden Yellow

Vapor Pressure

Equivalent to water

pH Value

7.0 to 8 approx.

Solubility in water

Completely Miscible

14. STABILITY & REACTIVITY

Stability

Stable.

Materials to avoid

Keep in original container and tightly closed when not in use.

Temperature

Avoid extremes of temperatures

15. TOXICOLOGICAL INFORMATION

Health Effects

Respiratory

Mist may cause irritation to the respiratory tract.

Skin

May cause irritation on prolonged or repeated skin contact.

Eyes

May cause irritation.

Ingestion

May cause irritation in mouth, throat, stomach and intestinal canal.

16. ECOLOGICAL INFORMATION

Degradability All components are readily biodegradable.
Bioaccumulation No bioaccumulation is expected.

The product is biodegradable and water-soluble.

17. DISPOSAL CONSIDERATION

Disposal methods Dispose of under Local Authority Guidelines

18. TRANSPORT INFORMATION

Not classified as dangerous for transport.

19. REGULATORY INFORMATION

Not classified as hazardous for use.

20. SAFETY PHRASES

S2 Keep out of reach of children.
S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
S46 If swallowed seek medical attention and show the container or label

21. OTHER INFORMATION

Stain Remover, Non Enzymic Cleaner

Please Note: The information in this Safety Data Sheet is based upon knowledge available at the time of compilation. It is intended to describe the product only in terms of Health & Safety requirements. It does not signify any warranty with regards to specific properties or specifications.