

TIMBEREX INTERNATIONAL LIMITED

WATCO HOUSE, FILMER GROVE, GODALMING, SURREY GU7 3AL

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MATERIAL SAFETY DATA SHEET

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REVISION (2): 17/11/05

1 PRODUCT NAME: Bio-C

2 CHEMICAL COMPOSITION:

- Ternary surfactant in water.

Contains non ionic surfactants CAS 6132-04-3 1 to 10% by weight.

3 HAZARDS IDENTIFICATION: May irritate eyes.

4 FIRST AID MEASURES:

- 4.1 General Advice: -
- 4.2 Inhalation: -
- 4.3 Eye Contact: Flush with water.
- 4.4 Skin Contact: Rinse with water.
- 4.5 Ingestion: No harmful effects expected.

5 FIRE PRECAUTIONS:

- 5.1 Extinguishing Media: -
- 5.2 Extinguishing Media NOT to be used: -
- 5.3 Product Combustion Hazards: CO, carbon dioxide, smoke.
- 5.4 Special Protective Equipment for Firefighters: -

6 SPILLAGE:

- 6.1 Personal Precautions: -
- 6.2 Environmental Precautions: -
- 6.3 Removal of Spillage: Absorb onto earth or sand and place in suitable container.
- 6.4 Further Advice: Floor area may be slippery.

7 HANDLING & STORAGE:

- 7.1 Safe Handling: -
- 7.2 Safe Storage: Store in a closed container at ambient temperature.

8 PERSONAL PROTECTION:

- 8.1 Respiratory Protection: Not required.
- 8.2 Hand Protection: Not required.
- 8.3 Eye Protection: Safety glasses recommended.
- 8.4 Skin Protection: Not required.

9 PHYSICAL & CHEMICAL PROPERTIES:

- 9.1 Appearance: Liquid
- 9.2 Odour: Mild
- 9.3 Colour: Amber
- 9.4 Boiling Point/Range: 98C
- Flash Point: -
- Auto Ignition Temp: -
- Oxidising Properties: -
- Relative Density: 1.0 g / c.c
- Melting Point/Range: >0 C
- Flammability(solid, gas): -
- Explosive Limits: -
- Vapour Pressure: 17 mm of Hg @ 20 C
- Water Solubility: Soluble
- Other Data: -
- Solvent Content: -

10 STABILITY & REACTIVITY:

- 10.1 Conditions to avoid: Normally stable.
- 10.2 Materials to avoid: -
- 10.3 Hazardous Decomposition Products: CO, carbon dioxide, smoke.

11 TOXICOLOGICAL INFORMATION:

- 11.1 Toxicity: LD50 Oral: -
- LD50 Skin: -
- Skin Irritation: -
- Sensitisation: -
- Inhalation: -
- Recommended Exposure Limit: -

12 ECOLOGICAL INFORMATION: -

13 **SAFE DISPOSAL:**

13.1 Product: Dispose of with respect to local Byelaws.

13.2 Container: Dispose of with respect to local Byelaws.

14 **TRANSPORT INFORMATION:** Not classified as hazardous for transport

15 **REGULATORY INFORMATION:** Not classified as hazardous

Contains non-ionic surfactants 1 to 10% by weight.

16 **OTHER INFORMATION:** -

A confidential ingredients list for medical personnel, as required by Regulation 648/2004, Article 9(3), is available upon request.



Timberex Satin Oil Gold Mousse

An easy to use maintenance foam



Timberex Satin Oil Gold Mousse is a unique product for the easy maintenance of pre-oiled floors that will help remove marking and restore the surface finish.

- Deep-penetrating, hardening natural oil
- Labour-efficient, easy and rapid maintenance
- Surface-dry after 8 - 12 hours, thoroughly hardened and water-resistant after 7 days

The Finest Natural Protection For Floors



Timberex Satin Oil Gold Mousse

An easy to use maintenance foam

AVAILABILITY

Available in 150ml and 600ml aerosol cans.

COVERAGE

150ml = 20m² - 30m²

600ml = 80m² - 120m²

APPLICATION

It is advisable to complete a small trial area first.

1. CLEAN

Clean the floor using Timberex Bio-C neutral cleaner and allow to dry.

2. SPRAY

Apply a very small quantity of the mousse to the cleaned, dry surface.



3. BUFF

Using a slow speed buffing machine fitted with a Red or Blue grade (3M) pad, buff the mousse into the surface. If a buffing machine is not available use a suitable medium grade nylon scouring pad (Red or similar that will not scratch) and rub in the mousse by hand. Wipe with a clean, dry cloth to remove any unabsorbed mousse and leave to dry.



4. POLISH

When the floor is dry, use a slow speed buffing machine fitted with a clean Red grade pad to produce a light sheen. If working by hand use a clean, medium grade nylon scouring pad (Red or similar that will not scratch).



SAFETY

When sanding and sealing floors protective clothing should be worn including a face mask for dust filtration. All product labels provide general safety information. Material Safety Data Sheets are available. Food products must be removed from the area during application and cure. Applicators, cloths etc impregnated with the product should be put in a bucket of water and placed outside the building to avoid the possibility of spontaneous combustion. The contents should be disposed of according to local regulations.

ORDERING

Available direct from Timberex International Limited in the UK and through distributors worldwide. All products are sold subject to the Company's Standard Conditions of Sale.

The Company and its representatives are often asked to comment on the potential uses of Timberex products which differ from those described in the Company's data sheets. Whilst in such cases the Company and its representatives will always try to offer helpful and constructive advice, the Company cannot be held responsible for the results of such uses unless they are specifically confirmed in writing by Timberex International Limited.



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