

Span Chem Technologies -137, Hindustan Kohinoor Ind. Estate, LBS Marg, Vikhroli, Mumbai - 400083, INDIA.

Tel.: +91-22-25771899 | Fax: +91-22-25772191 | spanchem@vsnl.net | www.spanchem.com

MATERIAL DATA SAFETY SHEET

1. Identification of the Substance and Company

Product Details

Trade Name: FINKLIN

Supplier Details:

SPAN-CHEM Technologies 137, Hindustan Kohinoor Industrial Complex,

L.B.S. Marg, Vikhroli (W)

Mumbai - 400083

Tel: +91-22-25771899 / 8884 / 2191

Fax: +91-22-25771899 Mb. No: 9323170727 Id: spanchem@vsnl.net

2. Compositions / Information on Ingredients

Mixture of surfactants and other organic acidic sequesterants irritant R36/58 Conc: <20%

3. Hazards Identification

Not Tested

4. First Aid Measures

General Information

Remove Soiler or Soaked Clothing immediately

After Contact with Skin

In case of contact with skin wash off immediately with plenty of water

After Contact with Eyes

In case of contact with eyes, rinse thoroughly with plenty of water and seek medical advice

After ingestion

Avoid Vomiting. Patient should drink plenty of water. Summon a doctor immediately.

5. Fire-Fighting Measures

Suitable extinguishing media Foam Carbon Dioxide Dry Powder



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Water Mist Water Spray Jet Cool Containers by spraying with water

6. Accidental Release Measures

Methods for cleaning up / taking up

Pick up with absorbent material (e.g. sand, kieselgur, acid binder, universal binder, sawdust)

7. Handling and Storage

Handling

Advice on safe handling Storage in closed vessels No special fire fighting measurements necessary

Storage

The product should be stored at a temperature of 5-40°C Storage in closed containers of steel, stainless steel, polyethylene or polypropylene application.

Not Applicable

Not Applicable

Not Applicable

<0.3 mbal at 20°C

8. Exposure controls / personnel protection

Hand Protection: Protective gloves

Eye Protection: Safety glasses with side protection shield

9. Physical and chemical

Form Liquid
Color Light Green
Odor Slight or Weak

Changes in Physical state

Boiling Temperature (Method :DIN 53171)
Flash Point (Method : DIN51758)
Ignition Temperature
Vapour Pressure
Pagaint at 20°C (Mathod: DIN 51757)

Density at 20°C (Method: DIN 51757) 1.00 - 1.03 Solubility in water at 20°C Miscible pH Value < 2.0

Viscosity Dynamic (Method: DIN 51562)

No data available

10. Stability and Reactivity

Thermal decomposition

May be distilled at normal pressure without decomposition

11. Toxicological Information



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Acute oral toxicity: no irritating effects

Acute dermal toxicity (LD60): no irritating effects Additional information: Slightly imitating to eyes

12. Ecological Information

Data on elimination (Persistence and degradability) Biodegradability > 70% (Good Degradability)

Ecotoxic Effect: N.A.

13. Disposal Considerations

Product

In accordance with current regulations should be taken to the water disposal after consultation with site operator and / or with the responsible authority

14. Transport Information

Road Transport (according European regulations for transportation)

Hazard symbols C: corrosive

R 35: Causes strong corrosion

S 26: If contact with eyes rinse thoroughly with

water and summon medical care

S 27: Take off immediately by all contaminated

clothing

S 36/37/39: Use protective glasses and protective clothing

during work

S 45: In case of accident or indisposition summon

medical care

15. Other Information

The information is based on our present state of knowledge. It should not therefore be constructed as guaranteeing specific properties of the products described or their suitability for a particular application. We believe the statements, technical information and recommendations contained herein are reliable, but they are given without warranty or guarantee of any kind. Expressed or implied, and e assume no responsibility for any loss, damage or expense, direct or consequential, arising out of their use. The information shall not be regarded as legally binding assurance of certain properties or suitability for a particular application.

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Owner: Mr. S. Shankar	Approver: S. Shankar	Prepared By ; Mr. Neeraj Hegde