



ENVIRO SAFE ACID

Sure Seal® Enviro Safe Acid is cutting edge acid alternative technology! No more dangerous acids needed to remove concrete, cement residue, rust and calcium deposits.

Now there's a safe alternative! With increasing sensitivity to healthy work environments, finding safer alternatives to acids in manufacturing processes has become a necessity. While acid-based products may be the only option to maintain and operate your process, **Sure Seal® Enviro Safe Acid** offers an acid alternative to protect your employees and your equipment.

This proprietary formulation uses newly researched acid-replacement technology where the organic salt, being low in pH, acts like an acid in the cleaning process but has none of the characteristics associated with acid cleaners.

It is a safe, totally natural, multi-functional product that provides an unprecedented level of safety in the workplace for both humans and environmental surfaces - without compromising performance!

BENEFITS & CHARACTERISTICS:

- Readily Biodegradable
- Non-Dangerous Goods
- Non-Toxic – Non-Fuming
- Non-Caustic
- Non-Flammable
- Multifunctional
- Contains No VOC's
- Superior Descaling Properties
- Superior Rust Removal
- Performance Equals or Surpasses Dangerous Acids
- Safely Replaces Hydrochloric & Phosphoric Acids
- Phosphate Free

PACK SIZE:

Supplied in
20 Litre
200 Litre Drums
and 1,000 Litre IBC



**Sure Seal® Sealants
Australia Pty Ltd.**

ABN 89 677 880 358



Waste disposal is no longer a problem as the **Sure Seal® Enviro Safe Acid** is a totally natural product; it reduces the environmental impact and reduces concerns of failing to meet environmental compliance as with other acidic products.

Dilution Rates:

Mix one part Enviro Safe Acid with 4 to 10 parts water. May be diluted stronger or weaker depending on the application. Apply with a bristled brush or broom and agitate the area. Allow to react for a few minutes. Rinse off with fresh water.

For the removal of Corrosion from metal surfaces – dilute 1:10 parts water and apply by brush. Allow to penetrate and dissolve corrosion, then rinse off with water.

Clean Up: Neutralize any remaining residue and clean up equipment with water.

Spills & Leaks: Spills can be absorbed onto inert material and disposed of to an approved landfill.

Coverage: Depends upon the dilution rate applied, the porosity of the surface to be treated and method of application.

First Aid:

Eye Contact: If in eyes, immediately flush eyes with plenty of water for at least 15 minutes. Seek medical attention.

Inhalation: If inhaled, remove to fresh air. If symptoms persist, call physician. **Skin:** Prevent prolonged contact with skin. Wash area with soap and water.

Ingestion: If swallowed DO NOT induce vomiting. Wash out mouth with water and give plenty of water to drink. Seek medical attention. Never give anything by mouth to an unconscious person.

Disclaimer:

The information given in this data sheet is based on many years of experience and is correct to the best of our knowledge. As the storage, handling and application of this material is beyond our control; we can only be responsible for the quality of our product at the time of dispatch. We reserve the right to alter certain product parameters within the spectrum of properties in order to keep abreast of technical advances. It is the responsibility of the end user to determine the suitability of this material for any particular application

Inhaled: No first aid measures normally required. If vapours or mists inhaled and irritation develops, remove to fresh air and observe until recovered. If irritation becomes painful or persists more than about 30 minutes, seek medical advice. If symptoms persist seek medical advice or contact Poisons Information Centre on 131 126.

Protective Clothing: Wear appropriate chemical resistant protective clothing to prevent skin contact. The use of a dust or vapour mask is suggested when airborne exposure is likely, especially if in confined or dusty spaces. Consult AS/NZS 1715 in selecting suitable equipment.

Handling & Storage: Keep sealed in original containers and store in a cool dry place. Maintain a high level of personal hygiene when using this product. Wash your hands before eating, drinking, smoking or using the toilet.

Shelf Life: At least 12 months in closed original container, stored in cool, dry conditions.

Shipping Information: This product has no UN classification. Not a Scheduled Poison. Not classified as a Dangerous Good, according to the Australian Code for the Transport of Dangerous Goods by Road and Rail (6th Edition).

Appearance/Odor: A coloured liquid with a mild odor

Packaging: Product is supplied in in 20 litre and 200 litre drums and 1,000 litre IBC's.

Note Consult the Safety Data Sheet for full technical and safety details. It is recommended to test the product first on a small inconspicuous area to determine its efficacy or unexpected results.



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