



**HEAVY
DUTY
CLEANING
POWER**

AGITATOR PRO-WASH

SURE SEAL® Agitator PRO-Wash is a unique, safe to use concrete cleaner based on an organic compound which gives the action of a tough acid cleaner but without the fuming, chemical burns and corrosion. Agitator PRO-Wash employs revolutionary proprietary low pH acid-replacement technology with added cleaning agents resulting in an All-in-One cleaner and truck wash for the Agitator, Chassis and Cabin.

Although low in pH it does not contain traditional acids such as hydrochloric, sulfuric or phosphoric acids. Agitator PRO-Wash is an advance in the chemistry of removing concrete and cement residue from concrete mixing and transporting equipment effectively whilst cleaning the truck all in the same application.

BENEFITS & CHARACTERISTICS:

- ✓ Effective - breaks down concrete & cement
- ✓ Safe - no traditional acids: acid-replacement technology, - safe on ferrous metals, aluminium & glass
- ✓ User Friendly - minimal fuming, & no chemical burns
- ✓ Solvent-Free - will not damage rubber seals, stable painted surfaces or hoses
- ✓ Contains - cleaning agents to remove grease, dirt and grime
- ✓ Uses - cleaning concrete trucks & pumps, tools etc.

A safe and effective method of removing cement, concrete and other contaminants

- ✓ Non Hazardous
- ✓ Non-Toxic
- ✓ User Friendly
- ✓ No VOC's
- ✓ Non Flammable
- ✓ Readily Biodegradable

PACKAGING:

Available in 20 Litre & 200 Litre drums and 1,000 Litre IBC's



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

ABN 89 677 880 358



TECHNICAL INFORMATION

Mixing: No mixing required. Ready-to-use. Do not dilute.

Pack Size: Supplied in 20 litre & 200 Litre drums and 1,000 litre IBC's.

APPLICATION INSTRUCTIONS:

Agitator PRO-Wash is ready to use as is, DO NOT dilute. Spray or apply with brush or broom onto the area to be cleaned and allow a few minutes dwell time depending on the amount of build-up. Rinse thoroughly with water. Repeat process if required.

SAFETY DIRECTIONS:

Wear suitable protective clothing, gloves and eye protection. Avoid contact with skin and eyes. Read and understand the Safety Data Sheet.

FIRST AID:

Inhalation: First aid is not generally required. If in doubt, contact a Poisons Information Centre or a doctor.

Skin Contact: Irritation is unlikely. However, if irritation does occur, flush with lukewarm, gently flowing water for 15 minutes or until chemical is removed.

Eye Contact: Immediately flush the contaminated eye(s) with lukewarm, gently flowing water for 5 minutes or until the product is removed, while holding the eyelid(s) open. Obtain medical advice immediately if irritation occurs. Take special care if exposed person is wearing contact lenses.

Ingestion: If product is swallowed or gets in mouth, DO NOT induce vomiting; wash mouth with water and give some water to drink.

If symptoms persist seek medical advice or Poisons Information Centre on 131 126.

Protective Clothing: Wear appropriate chemical resistant protective clothing including appropriate PVC or rubber gloves and goggles to protect eyes. See SDS for further information.

Handling & Storage: Keep containers closed when not using the product. Store in original packages as approved by the manufacturer. Dispose of in accordance with appropriate State authority. Keep out of reach of children.

Shipping Information: This product has no UN classification. This product is not a Scheduled S5 Poison. Not classified as a Dangerous Good, according to the Australian Code for the Transport of Dangerous Goods by Road and Rail (6th Edition).

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.

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

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