



SR-800E

NABAKEM SR-800E (Aluminum Acid Cleaner)

Packaging Unit Liquid 20kg/PVC Bottle

Uses

- Removal of oil, grease, rust and scale on the surface of aluminum tank and reactors
- Cleaning of the surfaces made of aluminum and its alloy of vessels and airplanes
- Food container and storage tank made of aluminum and its alloy
- Cleaning of equipment and structure made of aluminum and its alloy

How to Use

- Dilute the product with water under instruction of qualified technician
- Dilution in water
- 1. Wipe system: water(100): undiluted solution(20 ~ 30)(normal temperature)
- 2. Spray system: water (100): undiluted solution (2 \sim 10)(normal temperature)
- Clean by using wiper or brush. Or use spray gun to inject at high pressure for cleaning.
- · Wear protective equipment like rubber gloves, boots, protective clothing and safety goggles.
- When using brush or wiper, clean top-down for safety.
- High pressure water rinsing(15kg/cm2) is required after use.
- · After neutralized cleaning is finished, remove moisture by using compression air or thermal wind.

Cautions

- Wear protective equipment.
- Flush contaminated skin immediately with water.
- Clean top-down for safety.
- High-pressure water rinsing is required for removing residues after use.