

Haemo-Sol Non-Sudsing (026-051)



- Designed for use in mechanical and pressurized washers and systems.
- Manufactured as a concentrated powder detergent to provide users with greater economic savings.
- Maintains efficacy longer than liquid products because surfactants and enzymes don't breakdown or degrade.
- Formulated to be non-corrosive and non-toxic.
- Leaves no interfering residues when items being cleaned are properly rinsed.
- Manufactured under strict cGMP standards and guidelines.

Repeated use of high foam detergents in mechanical or pressurized washers can interfere with the efficacy of the cleaning process and decrease the life of the machine by damaging gaskets, drain pumps, and other mechanical components. Haemo-Sol Non-Sudsing is a non-ionic detergent specifically formulated to meet the requirements of pressurized and mechanical cleaning. The combination of high-quality chemicals in this product prevents the formation of foam and soap suds, while removing contaminants and leaving items completely clean.

Mix Instructions & Directions:

Dilute 1 ounce (28 grams) of detergent to 5 gallons (18.93 liters) of warm water (52 °C or 125 °F). Ambient temperature water may be acceptable, depending on type of contaminant being removed. For difficult soils, use hot water (60 °C to 140 °F).

Cleaning Method:

Intended for use in ultrasonic and megasonic cleaners, pressurized sprayers, mechanical washing machines, laboratory warewashers, water-sterilizers, washer-sanitizers, cart washers, cage washers, and flow through clean-in-place systems.

Industries:

Pharmaceutical; Laboratory (e.g., Pathology, Hematology, etc.); Veterinary; Dental; Tattoo; Hospital/Medical; Mortuary; Food & Beverage; Agriculture; Meat & Poultry Processing Facilities; and Photovoltaic/Electronics.

Contaminants & Soils Removed:

Soil, grit, grime, slime, grease, tars, resins, fats, oils, blood, tissue, protein-based wastes, inorganic residues, particulates, solvents, and chemicals.

Used to clean:

Recommended for glass, metal, stainless steel, silicon wafers, porcelain, ceramic, plastic, rubber, and fiberglass. Used to clean healthcare instruments, laboratory ware, glassware, tissue culture ware, electronic components, stainless steel manufacturing equipment (pharmaceutical, cosmetic, food, beverage, etc.), restaurant dishes and equipment, factory floors, walls and floors of meat and poultry plants, dairy facilities, sidewalks and driveways, to name a few.

Tests & Studies:

Visit www.haemo-sol.com for testing data on and technical information about Haemo-Sol Non-Sudsing and our other products.