

BELIZYME 888

BELIZYME 888 is a neutral liquid enzymatic detergent for use in ultrasonic cleaners and automated washer machines for the removal of heavy contamination on surgical instruments, anesthetic utensils, and in laboratories.

Contains a combination of protease enzyme, surfactants, builders and chelating agents to break down, emulsify and suspend heavily soiled surgical instruments. This product is compatible with stainless steel, anodized aluminum, zinc, and non-ferrous metals.

FEATURES

Contains chelating agents
Contains surfactants
pH neutral
Highly concentrated
Low foaming
Biodegradable
Bacteriostatic

BENEFITS

Hard water tolerant
Optimal wetting action and detergency
Safe on all instruments
Low cost per use
Effective with all automated washers
Non-polluting, ecology minded
Shelf stable

DIRECTIONS FOR USE

Automatic Washer: Use 4 ml to 7 ml per liter or 1/2 ounce to 1 ounce per gallon of water.
Wash temperature should not exceed 50°C for optimal performance.
Dilutions may vary due to water conditions, soil load, and type of equipment.

Pre Soak: Add 7 to 14 ml/L or 1 to 2 oz/gal of water. Soak instruments 2 to 3 minutes or 15 to 20 minutes for stubborn soils. Solution should be aspirated through lumens.

Contact your Belimed Sales Consultant for recommended usages.

PHYSICAL PROPERTIES

Appearance:	Clear, green liquid
Fragrance:	Spearmint
pH 1% @ 20°C:	8.6
SG @ 20°C	1.12
Foam:	Low
Available Alkalinity:	Negligible

Available in 5, 15, 30, and 55 gallon containers