



**Atomic ENZ+ is an enzymatic detergent composed of five enzymes and a mixture of non-ionic surfactants that give Atomic ENZ+ fast-acting effectiveness in removing organic matter.**

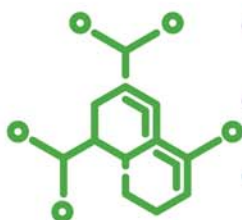


## PURPOSE

Indicated for manual and automated cleaning of surgical articles and instruments, medical, hospital, dental and laboratory devices.

**Atomic Enz+ contains FIVE ENZYMES, each with a specific action.**

- **PROTEASE** – acts mainly in the degradation of blood;
  - **LIPASE** – acts in the degradation of fats;
  - **AMYLASE**
  - **MANNANASE**
  - **CELLULASE**
- acts in the degradation of components of the food bolus;





## FEATURES

**Minimum Proteolytic Activity:** 0.0864 UP.mL-1.min-1

**Minimum Amylolytic Activity:** 0.0523 AU.mL-1.min-1

**Pure pH Range:** 6.5 to 8.5

**Flammability:** Non-flammable liquid

**Corrosivity:** Non-corrosive product for surgical steel, stainless steel, acrylic, rubber, copper, polyethylene and polypropylene.

**Irritability:** Non-irritating

**BIODEGRADABLE PRODUCT**



## HOW TO USE

**Manual process:** Dilute Atomic ENZ+ in a proportion of 1 ml of the product for every 1 liter of water, immerse the items, leaving them to act for at least 5 minutes and rinse with plenty of water. For best results, we recommend using hot water up to 55°C.

**Automated process:** Program automated cleaning equipment with dilution of Atomic ENZ+ in a proportion of 1 ml of the product for every 1 liter of water. For best results, we recommend using hot water up to 55°C.

## COMPOSITION

Protease, lipase, mannanase, cellulase, stabilizers, pH regulating agent, adjuvant, mixture of non-ionic surfactants, fragrance, preservative and vehicle.

## WATER QUALITY RECOMMENDATIONS

pH 6.0 to 9.0; maximum conductivity: 200  $\mu$ S/cm; maximum hardness: 500 mg/L CaCO<sub>3</sub>.