

# ProEZ AW Quad™

## Concentrated Quadruple Enzyme Automatic Washer Detergent



### *Powerful, Non-Foaming, Four Enzyme Cleaning Formula.*

ProEZ AW Quad is a versatile multi-enzymatic detergent with the power to dissolve sticky organic soils including blood and mucous. It is an effective cleaner for surgical instruments and is also recommended for cleaning surgical and dental unit evacuation lines.



#### **Powerful Cleaning Action:**

- Four types of soil-specific enzymes quickly dissolve protein, starch, fats and cellulose fibers.
- Fast cleaning action at neutral pH for evacuation lines.

#### **Ideal for Surgical Instruments:**

- Enzyme action quickly dissolves blood and other organic soils.
- Robust corrosion inhibition system and instrument brighteners protect delicate surgical instruments.
- Neutral pH formula may be used on a wide range of materials including stainless steel, gold, carbon steel and titanium.
- Non-foaming formula best for ultrasonic instrument cleaners.

#### **Evacuation Line and Suction System Cleaner:**

- Non-foaming formula reduces cavitation and protects pumps.
- Neutral pH recommended for amalgam separator systems.
- Odor suppressant reduces unpleasant odors.
- Biodegradable.

#### **Unique Tidy Tote Dispenser:**

- Saves time, reduces spills.
- Built-in adaptor for saliva ejector and high volume suction tips.
- Economical! Two ounces makes one gallon solution – cleans four units.



<b>ProEZ AW Quad Description</b>	<b>Case Qty</b>	<b>Order#</b>
1 Gallon with Pump	4	PREZAW128
Tidy Tote™ 1 Gallon Empty Dispenser	1	PVACB

## ProEZ AW Quad™

### Concentrated Quadruple Enzyme Automatic Washer Detergent

#### Description:

ProEZ AW Quad is a four enzyme, non-foaming, neutral pH detergent. Powerful surfactants combine with protease, amylase, lipase and cellulase enzymes to dissolve a wide variety of organic surgical soils.

#### Intended Use:

ProEZ AW Quad is intended for cleaning surgical instruments. It is also an effective evacuation line cleaner for surgical and dental unit evacuation systems. It is appropriate for use when a low or no-foam neutral pH line cleaner is recommended.

#### Product Specifications:

Dilution Ratios: ½ oz. to 1 oz. per gallon for instrument cleaning. 2 oz. per gallon for evacuation line cleaning.

pH: Neutral.

Temperature of Use: Effective at room temperature 68°F (20°C), but use of product with warmer water 90° - 110°F (32° - 43° C) will optimize performance of enzymes.

Odor: Fresh.

Color: Blue.

Shelf Life: 2 years from date of manufacture.

#### Product Capabilities:

ProEZ AW Quad rapidly digests organic soils including blood and mucous and is non-corrosive and safe to use on all instruments.

It is a versatile 4-in-1 product which may be used:

1. As an instrument soaking and holding solution.
2. To clean instruments manually.
3. In ultrasonic instrument cleaners.
4. In dental unit evacuation lines.

The non-foaming solution aids in the visualization of instruments when used in manual systems and also keeps evacuation pumps safe from cavitation.

#### Use Precautions:

As with other enzymatic detergents, ProEZ AW Quad is an eye irritant and mild skin irritant. Wear eye protection and water resistant utility gloves when using this product.

#### Accessory Products:

Other products available from Certol include:



**ProEZ foam™**  
Ready-to-Use Foaming  
Enzymatic Spray



**ProSpray™**  
Ready-to-Use Surface  
Disinfectant/Cleaner



**ProSpray™ wipes**  
Disinfectant Towelettes



**ProBarrier™ Tube Sox™**  
Environmental Surface  
Barriers