



Micro-Scientific™ Cuts-It® Gel Instrument Pre-soak is specially formulated to safely remove blood, fat, tissue and body fluids from surgical instruments and equipment. The gelling agents allow the product to adhere to instruments and soil while the blue dye makes it easy to ensure uniform coverage.

- **Immediately softens and helps dissolve blood, fat, tissue and other body fluids.**
- **Reduces likelihood of rust, tarnish or corrosion.**
- **Rinses spot & residue-free.**

Instrument Pre-Soak

| Order No. | Size | Physical Properties |
|-----------|---------------------|---|
| M60005 | 24 fl. oz. (710 mL) | Form: Gel Color: Blue Odor: Slight pH Concentration: 8.6 |

| Uses | Temperature |
|---|--|
| <input checked="" type="checkbox"/> Presoak <input type="checkbox"/> Automatic Washer <input type="checkbox"/> Manual <input type="checkbox"/> Automatic Endoscope Reprocessor <input type="checkbox"/> Ultrasonic <input type="checkbox"/> Cart Washer | Usage: Room Temperature Storage: Cool, dry area |

| Product Features | Consumer Benefits |
|----------------------------------|--|
| Rapid and Effective: | Immediately softens and helps dissolve blood, fat, tissue and other body fluids. |
| Rust Inhibitors: | Reduces likelihood of rust, tarnish or corrosion. |
| Rinsing Agents: | Rinses spot & residue-free. |
| Neutral pH: | Product safe and compatible with all metals. |
| Highly concentrated: | Low cost per use. |
| Bacteriostatic: | If stored properly, not favorable to bacterial growth. |
| Environmentally Friendly: | Biodegradable, phosphate-free formula. |

| Procedures | Directions for Use |
|--------------------|--|
| Directions: | Wear appropriate personal protective equipment based on safe work practices. Spray Cuts-It® Gel directly onto instruments immediately after the procedure or prior to the first processing step. Pay special attention to heavily soiled areas, covering instruments evenly with the blue gel. Allow instruments to soak, then rinse before processing. Instruments should be rinsed prior to entering the automatic washer. |