Monarch.

Instruments
Monarch Enzymatic Cleaner

• For use as presoak cleaner, ultrasonic detergent and for manual cleaning.
• Rapid removal of debris resulting in labor savings.
• Disintegrates proteinaceous and fat materials, sugars and carbs in the tiniest crevices.
• Neutral pH, non-corrosive resulting in protection of valuable instruments for longer life.
• Non-foaming.
• Available in convenient unit-dose packets and 84.5 oz. bottle.
• Mixes instantly.
• Fresh scent.

Monarch Enzymatic Cleaner contains a neutral pH formula and higher concentrations of detergents and enzymes, resulting in:
• Optimal cleaning results.
• Protection of valuable instruments for longer life.
• Process efficiencies.

This uniquely formulated, presoak cleaner and ultrasonic detergent will effectively remove blood, tissue, fats, carbs, sugars, and other difficult debris from surgical instruments, and assist in complete cleaning before sterilization.
Monarch Safety Tray

- Facilitates easy and safe instruments processing.
- Removable perforated tray allows for easy rinsing, draining and pick-up of instruments.
- Hinged cover protects staff from bath-generated aerosols.
- Constructed of heavy gauge, high-impact plastic.
- Holds 3 quarts; fill lines designate 1-quart increments.

Surfactant Synergy

Monarch Enzymatic Cleaner contains anionic and nonionic surfactants. These surfactants ensure that the instruments are clean and free of fragments that can redeposit, especially in presoaking, manual and ultrasonic cleaning, and are excellent in removing lipid/fat soils.
Order Information

<table>
<thead>
<tr>
<th>Order No.</th>
<th>Product</th>
<th>Description</th>
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<tbody>
<tr>
<td>H6310-N</td>
<td>Monarch Enzymatic Cleaner</td>
<td>Box of 50 unit-dose packets; 1 packet makes 1 gallon</td>
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<tr>
<td></td>
<td></td>
<td>(12 boxes per shipper case)</td>
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<tr>
<td>H6201</td>
<td>Monarch Enzymatic Cleaner</td>
<td>84.5 oz. bottle; makes 125 gallons (4 bottles per shipper case)</td>
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<tr>
<td>H6150</td>
<td>Monarch Safety Tray</td>
<td>13&quot; L x 8.25&quot; D x 5.1&quot; H; holds 3 quarts</td>
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Instrument Processing Cycle