A SAFE AND CONNECTED APPROACH TO ENDOSCOPE REPROCESSING
STERIS has a range of endoscopy cleaning and disinfecting products and accessories that deliver peace-of-mind for hospitals, staff and patients. When you use the full range of Revital-Ox® products from bedside pre-cleaning, through high level disinfection, you get superior performance and an environmentally friendly solution for endoscope reprocessing.

The Revital-Ox® System Difference.

When you reprocess your endoscopy devices using the Revital-Ox® system, you’ll enjoy all the benefits of our superior chemistries:

- **Greater Productivity**
- **Improved Performance**
- **Increased Safety**
- **Green Savings**

Get the Complete Revital-Ox® System

STERIS has a range of endoscopy cleaning and disinfecting products and accessories that deliver peace-of-mind for hospitals, staff and patients. When you use the full range of Revital-Ox® products from bedside pre-cleaning, through high level disinfection, you get superior performance and an environmentally friendly solution for endoscope reprocessing.
Step 1:
Pre-Cleaning & Transport

Revital-Ox® Bedside Complete pre-cleaning kit & Revital-Ox® Bedside Concentrate pre-cleaning kit

An all-in-one, enzymatic detergent and impregnated sponge designed for bedside pre-cleaning of flexible and rigid endoscopes, accessories and other medical devices.

SAFETY

• Revital-Ox® Bedside Complete pre-cleaning kit offers a ready to use, pre-mixed formula
• Revital-Ox® Bedside Concentrate pre-cleaning kit offers an add-water option making mixing easy when ready to use
• Both options feature a free-rinsing solution that washes away residue
• Improved packaging provides stability and helps eliminate spills

PRODUCTIVITY

• Available in both pre-diluted and add-water options

GREEN SAVINGS

• Enzymatic solution contains biodegradable ingredients

Revital-Ox® Container System

The Revital-Ox® Container System is designed to safely transport and/or soak flexible and rigid endoscopes and accessories.

Revital-Ox® Flexible Container System

• 20” diameter
• Safely holds coiled endoscopes

Revital-Ox® Rigid Container System

• 21” x 13” x 6”
• Includes convenient drip tray for small devices, accessories, and minimizes direct contact with the solution
Revital-Ox® Enzymatic Detergents

Revital-Ox® Enzymatic Detergents are low foaming, neutral pH, free rinsing, contain biodegradable ingredients and are 2x concentrated so you use less.

**SAFETY**
- Does not stain devices or clothing
- Free rinsing
- Dye-and fragrance-free options to address your staff’s sensitivity/allergies

**PRODUCTIVITY**
- Equipped with PowerLift Cleaning Technology
- Quick soak times: 1-5 min.
- Cleans up to 4x faster than competitive detergents

**GREEN SAVINGS**
- Formulated with biodegradable ingredients
- Recycled packaging
- Concentrated formulation allows for less detergent usage per cycle

The Revital-Ox® Enzymatic Detergent Line Up

**DYE-FREE/FRAGRANT**
- Color
- Fragrance
- Pleasant floral fragrance fights odors on contact
- Dye-free for staff with sensitive skin

**DEEP CLEANING**
- Color
- Fragrance
- Contains PowerLift Technology which is tough on difficult to remove soils
- Teal color-enhanced for visibility in the sink

**FRAGRANT/ENHANCED WITH COLOR**
- Color
- Fragrance
- Pleasant floral fragrance fights odors on contact
- Purple color-enhanced for visibility in the sink

**DYE/FRAGRANT-FREE**
- Color
- Fragrance
- Addresses patient and staff sensitivities and allergies
- Superior bioburden and oil-fighting properties without added color and fragrance

*Chemistry color shown in in-use dilution.
The Revital-Ox® Channel & Valve Brush Line Up

Revital-Ox® Single-Ended Channel Brush
A product dedicated to effectively cleaning endoscope channels

Revital-Ox® Dual-Ended Pull Through Channel Brush
Design allows you to push debris through with leading brush then remove remaining debris with trailing brush

Revital-Ox® All-in-One Channel and Valve/Control Brush
Channel brush at one end and a valve control brush on the other end provides you a greater degree of flexibility when cleaning

Revital-Ox® Valve/Control Brush
Helps you remove residual soils from control head and valve openings with an ergonomic design for a relaxed and balanced grip

Revital-Ox® Endoscopy Channel Brushes

Single-use cleaning brushes designed to fit your Endoscopic cleaning needs

**PERFORMANCE**
- Maneuver through complex lumens
- Pull through design prevents back and forth motion, pulling soils out with an easy motion

**SAFETY**
- Non-abrasive nylon bristle, minimizes potential for scratching endoscopes
- Fluorescent rounded tips protect against scope damage and help to see when immersed
Revital-Ox® RESERT® High Level Disinfectant

Revital-Ox® RESERT® High Level Disinfectant is a ready-to-use, fast, safe alternative to commonly used aldehyde [gluteraldehyde and ortho-phthalaldehyde (OPA)] solutions. An oxidative chemistry, Revital-Ox® RESERT® High Level Disinfectant uses only 2% Accelerated Hydrogen Peroxide (AHP), eliminating staff and patient exposure hazards associated with aldehyde-based high level disinfectant solutions. To help streamline your process, Revital-Ox® RESERT® High Level Disinfectant can be used for both manual soaking and automated endoscope reprocessors.

SAFETY
- No extra ventilation required
- Leaves no toxic residues on devices
- No patient contraindications, contact dermatitis or respiratory distress

PRODUCTIVITY
- One rinse, saving time and water
- 8-minute contact time
- Re-useable for up to 21 days

GREEN SAVINGS
- Formulated with biodegradable ingredients
- Requires no detoxification – pours safely down the drain
- Single rinse requires less water than other high level disinfectants
- No heating required for activation
Ultrasound Probe Disinfection

Revital-Ox® RESERT® High Level Disinfectant is compatible with the ASTRA automated high-level disinfection system for TEE, Endovaginal, and Endorectal ultrasound probes.

The ASTRA Systems offer...

**CONFIDENT COMPLIANCE**
- Automated logging and consumable tracking provide data management support

**STANDARDIZED SPEED**
- 10- to 15-minute total reprocessing time*
- Disinfect one or two probes at a time

**SIGNIFICANT SAVINGS**
- Reusable HLD solution helps reduce long-term operating costs

* Total time depends on probe being reprocessed and disinfectant used

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<thead>
<tr>
<th>SKU</th>
<th>Product Name</th>
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<tbody>
<tr>
<td>610-1338</td>
<td>ASTRA TEE Transesophageal Automated Probe Disinfection System</td>
<td>n/a</td>
<td>1/unit</td>
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<tr>
<td>610-1339</td>
<td>ASTRA VR Endovaginal/Endorectal Automated Probe Disinfection System</td>
<td>n/a</td>
<td>1/unit</td>
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To learn more about the ASTRA system, call 1-800-445-6741 or visit [www.civco.com/astra](http://www.civco.com/astra).
# Revital-Ox® Portfolio Ordering Information

<table>
<thead>
<tr>
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<tbody>
<tr>
<td>2D86QZ</td>
<td>Revital-Ox® Bedside Concentrate pre-cleaning kit</td>
<td>500ml (when water is added)</td>
<td>70/case</td>
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<tr>
<td>2D91QX</td>
<td>Revital-Ox® Bedside Complete pre-cleaning kit</td>
<td>215ml</td>
<td>35/case</td>
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<td>2D8850WR</td>
<td>Revital-Ox® Bedside Complete pre-cleaning kit</td>
<td>500ml</td>
<td>25/case</td>
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<td>2D93Q0</td>
<td>Revital-Ox® Rigid Container System</td>
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<td>2D94Q0</td>
<td>Revital-Ox® Flexible Container System</td>
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**Step 1:**

<table>
<thead>
<tr>
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<tbody>
<tr>
<td>2D99AW</td>
<td>Revital-Ox® Enzymatic Detergent (with fragrance)</td>
<td>4 liters</td>
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<tr>
<td>2D96AW</td>
<td>Revital-Ox® Enzymatic Detergent (with color and fragrance)</td>
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<td>Revital-Ox® Dye &amp; Fragrance Free Enzymatic Detergent</td>
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<td>2D98AW</td>
<td>Revital-Ox® PowerLift Cleaning Technology Enzymatic Detergent</td>
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<td>2D90QH</td>
<td>Revital-Ox® Enzymatic Sponge</td>
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<tr>
<td>2D92QH</td>
<td>Revital-Ox® D Sponge</td>
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<td>25</td>
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**Step 2:**

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<th>Product Name</th>
<th>Length/Channel</th>
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<tr>
<td>2D75QV</td>
<td>Revital-Ox® Single-ended Channel Brush</td>
<td>230cm/2.0-7.0mm</td>
<td>50/case</td>
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<tr>
<td>2D76QH</td>
<td>Revital-Ox® Dual-ended Pull Through Channel Brush</td>
<td>230cm/2.0-7.0mm</td>
<td>100/case</td>
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<tr>
<td>2D77QH</td>
<td>Revital-Ox® All-in-One Channel &amp; Valve/Control Brush</td>
<td>230cm/2.0-7.0mm</td>
<td>100/case</td>
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<tr>
<td>2D78QV</td>
<td>Revital-Ox® Valve/Control Brush</td>
<td>n/a</td>
<td>50/case</td>
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**Step 3:**

<table>
<thead>
<tr>
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<tbody>
<tr>
<td>4455AW</td>
<td>Revital-Ox® RESERT® High Level Disinfectant</td>
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<td>4455N9</td>
<td>Revital-Ox® RESERT® High Level Disinfectant</td>
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<tr>
<td>PCC053</td>
<td>Revital-Ox® RESERT® Solution Test Strips</td>
<td>60 strips</td>
<td>1/box</td>
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<tr>
<td>PCC054</td>
<td>Revital-Ox® RESERT® Solution Test Strips</td>
<td>60 strips</td>
<td>2/box</td>
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</tbody>
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For more information please contact your STERIS/US Endoscopy representative or visit www.usendoscopy.com/revitalox.