Powerful yet safe, PROscrub lifts years of built-up chemical residues, dirt, grime and grease in just minutes. PROscrub deep cleaner is an excellent complement to your SAO daily cleaning regimen.

NSF-certified safe for use around food, and with an SDS safety rating better than most deep cleaners and degreasers, PROscrub is ideal for virtually any hard surface including ceramic, tile, metal, industrial flooring, and heavy-duty equipment. It’s particularly effective on grout and in other crevices where dirt and grime have accumulated over time.

PROscrub DEEP CLEANER/DEGREASER SOLUTION

Before & After

LIFTS BUILD-UP

PROscrub RTD
Item #LPS303
(dispenser sold separately)

PROscrub RTU
Item #LPS101K

Your Authorized Distributor

5000 Regal Drive
Oldcastle, Ontario
800.808.1723 ph
866.289.7211 fax
www.tersano.com

STABILIZED AQUEOUS OZONE™
SIMPLE • SAFE • SUSTAINABLE
Currently being used around the world in healthcare, food service, education and more, SAO delivers high performance with savings over traditional chemicals. Patented Stabilized Aqueous Ozone (SAO) delivers a simpler, safer, more sustainable way to clean and sanitize everyday hard surfaces.

**THE SMARTEST WAY TO CLEAN**

SAO has been certified safe by regulatory bodies around the world. Even better: SAO has earned the coveted Green Seal™ certification meeting GS-37 and GS-53 performance standards.

**SAFER FOR YOUR STAFF AND CUSTOMERS**

SAO has been certiﬁed safe by regulatory bodies around the world. Even better: SAO has earned the coveted Green Seal™ certiﬁcation meeting GS-37 and GS-53 performance standards.

**SIMPLIFY YOUR CLEANING PROGRAM**

No more storing, mixing, or disposing of traditional chemicals. No need to worry about the health effects of chemicals on your staff, customers, or guests—or the corrosive effects of chemicals on the surfaces and equipment you clean.

1. Cold tap water enters the cartridge. Once treated, the water is able to expand cleaning time by up to 6 days.
2. As the treated water moves through the “smart” dispenser, sensors monitor the systems to ensure that the water has been infused with the right amount of O3.
3. The dispenser is ready to ﬁll mop buckets, spray bottles, auto-scrubbers, and more with SAO for cleaning, sanitizing, and deodorizing.

**MORE SUSTAINABLE FOR THE ENVIRONMENT**

Converting from traditional chemical cleaners and sanitizers to SAO™ will help save over 10 million liters (260,000 gallons) per month of toxic chemicals from being dumped into groundwater, streams, and rivers. Add to that the reduction in packaging, transportation fuels, and the manufacturing of chemicals and SAO™ is one of the best ways to reduce your carbon footprint.

**STABILIZED AQUEOUS OZONE™ (SAO™)**

**3 SIMPLE STEPS TO SAO**

1. **Oxygen (O3) from the air is safely turned into O3, then infused into ordinary cold tap water.**
2. **SAO is attracted to germs, soils, and bacteria and quickly eliminates contaminants.**
3. **SAO cleans for days* and safely reverts back to water and O3.**

*Simpler, safer, more sustainable way to clean and sanitize everyday hard surfaces.

**TECHNICAL SPECIFICATIONS**

<table>
<thead>
<tr>
<th>TERSANO SAO DISPENSER</th>
<th>CARTRIDGE MODEL</th>
<th>SAO-4 LCA112K-FB</th>
<th>SAO-4 LCA114K-FB</th>
<th>SAO-24 LCA118K-FB</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dimensions: 22.5” x 18.5” x 10”</td>
<td>Sanitizing Time</td>
<td>Up to 4 hrs</td>
<td>Up to 4 hrs</td>
<td>Up to 24 hrs</td>
</tr>
<tr>
<td>Weight: 32 lbs</td>
<td>Cleaning Time</td>
<td>Up to 3 days</td>
<td>Up to 3 days</td>
<td>Up to 6 days</td>
</tr>
<tr>
<td>Rate: up to 11.5 litres/min</td>
<td>Cartridge Life</td>
<td>3,000 litres³</td>
<td>6,000 litres³</td>
<td>3,000 litres³</td>
</tr>
</tbody>
</table>

*Based on a flow rate of 12 lpm

**STABILIZED AQUEOUS OZONE™ THE SMARTEST WAY TO CLEAN**

**THE SMARTEST WAY TO CLEAN**

**SAFETY AND REGULATORY COMPLIANCE NUMBERS**

- **CSA:** Tested to CSA Standard E60335-1/4E:03 by TUV
- **UL:** Tested to UL Standard 979 by TUV
- **Europe:** CE and EN 60335-1/A2.2006 compliant
- **ASSE:** Tested to ASSE Standard 1055-2009 by CSA Group
- **FDA Safe Designation:** 21CFR184.1563
- **NSF International Reg. No.** 152236
- **OSHA:** Off-gas 03 < .01 ppm PEL

**KEY SECTORS CURRENTLY USING SAO™**

- Hotels
- School District
- Universities
- Restaurants
- Airports
- Retail Stores
- Manufacturing
- Food Services
- Health Care Facilities
- Government Agencies

**GREEN SEAL:** Tested in an ISO-approved lab, stabilized aqueous ozone meets Green Seal™ standards GS-37 and GS-53 based on effective performance, concentration of product, minimized packaging, and protective limits on VOCs and human and environmental toxicity.

**EPA:** Site Registration No. 89093-CAN-01.

ASTM testing at MycoScience laboratories conﬁrms 5-log reduction on food contact surfaces. ASTM testing at Laplack laboratories show 3-log reduction in 30 seconds on non-food contact surfaces.

**GREEN SEAL:** Tested in an ISO-approved lab, stabilized aqueous ozone meets Green Seal™ standards GS-37 and GS-53 based on effective performance, concentration of product, minimized packaging, and protective limits on VOCs and human and environmental toxicity.

**US and International Patents and Patent Pending.**

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