

Vessel Care & Maintenance



Care and Maintenance of Silicone Vasculature

Thank you for purchasing silicone vasculature from United Biologics. We are committed to providing an effective platform for training physicians and testing and demonstrating the performance of medical devices. To help ensure optimal vessel performance, please read the following carefully.

For regular cleaning:

1. Run cold or warm soapy water through your vessel.

For deep cleaning:

1. Run a compatible solvent through your vessel and flow pump system for a few minutes.
2. Rinse your vessel thoroughly with clean water.
3. Remove endcaps and gently shake any excess water out. Allow vessels to dry before reattaching endcaps.

Compatible Solvents:

- Rubbing Alcohol (70%)
- A 2% Bleach Solution (10ml Bleach per 500ml Water)

STORAGE CONDITIONS

Maximum temperature: 240°F / 115°C

Lowest temperature: -65°F / -54°C

Optimal Storage temperature: 75°F / 24°C

ATTENTION:

1. Do not let sharp objects come into contact with your vessel.
2. Take precautions when using our SLIP solution, its lubricious properties can present a slipping hazard if spilled.
3. If not properly cleaned after use, the vessel may develop a cloudy appearance.
4. After prolonged periods of time, the silicone may develop a yellow tint.
5. United Biologics will not be held responsible for direct or indirect damage to persons or property through use of any of our products.

