

SILICONE LUBRICANT

FOR PROSTHETIC EYE WEARERS.

Ocu-SilTM is an optimal viscosity liquid silicone oil used as a lubricant for ocular prosthesis. This silicone lubricant relieves irritation and discomfort for the ocular prosthesis wearer. Ocu-Sil also aids in the control of excessive external discharge from the socket of the prosthesis wearer.

Instructions:

- 1. Apply 1-2 drops of Ocu-Sil 3-4 times daily without removing the artificial eye. Blinking will help to spread the lubricant evenly. If excessive lubricant is present remove with cleansing tissue until desired lubrication is reached.
- 2. Cleaning topical surface of eye. Dampen a cotton-tipped applicator, without removing the eye; gently pull down on the lower lid and remove any accumulated discharge. Do this as often as is necessary to maintain appearance.
- 3. Leave the eye in place as long as it is comfortable.

Remove it for either:

- A. excessive external discharge if noticed soon after cleansing with the applicator.
- B. Unusual irritation that is not relieved with the usual addition of Ocu-Sil.
- 1. Eye Removal:
 - A. Wash and rinse hands thoroughly.
 - B. Remove the eye as usual. Wash and rinse eye thoroughly.
 - C. Dry the eye with a cleansing tissue, then apply Ocu-Sil to the front and back surfaces.
 - D. Replace the eye and add one additional drop externally.

Use only as intended.

Warning:

For external use only. Do not use if solution changes color or becomes cloudy.

When using this product:

- To avoid contamination, do not touch tip of container to any surface.
- Do not use if seal has been broken.
- Only use for prosthetic eye. Do not put in seeing eye.

Consult a physician if:

- You experience eye pain.
- Continued Irritation occurs.
- Condition worsens or persists for more than 72 hours.

Keep out of reach of children:

If swallowed contact a poison control center immediately.

Ocu-Sil is a optimal viscosity dimethylpolysiloxane silicone and is fast becoming preferred by ocular prosthesis wearers for irritation relief, discharge, and crusting.