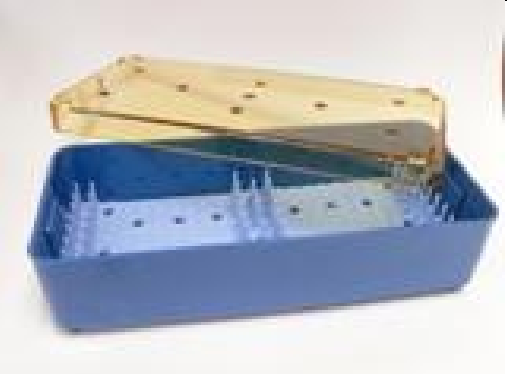


## Ocular Indirect Lens Sterilizing Tray

	PRODUCT CODE	CE
	OI-ST	

### Design

- Sterilizing tray for MaxLight™, MaxField®, and MaxAC™ lines of Ocular Indirect Ophthalmoscopy lenses.
- It makes ethylene oxide and cold sterilization of lenses quick and easy.
- Use for steam autoclaving of MaxAC™ lenses.
- This stackable, durable tray gently holds lenses to protect them during sterilization.

### Preparation of Lens(es)

- Clean with alcohol wipe.
- Place in Indirect Lens Sterilizing Tray.
- Proceed with sterilization instructions.

### Sterilization For MaxLight™ and MaxField® Lenses

AUTOCLAVE	STERRAD	STERIS SYSTEM 1	ETO	ETO Parameters		
No	No	YES	YES	Minimum Time	Temperature	Aeration Time
		Per manufacturer instructions	See Right	1 hour	130°F (54°C)	12 hours

### WARNING

While the Ocular Indirect Sterilizing Tray may be steam sterilized, Ocular MaxLight™ and MaxField® Indirect Lenses **Must Never Be Steam Autoclaved or Boiled.**  
**Never soak** Ocular Indirect Lenses **in Alcohol, Acetone or Other Solvents.**

**Sterilization - Autoclave For MaxAC™ Lenses**

Prep: Place lens in sterilization case.

Process:

Standard Cycle (wrapped)				
Temperature	Time		Temperature	Time
270°F (134°C)	15 minutes minimum	<b>OR</b>	250°F (121°C)	30 minutes minimum
<b>Caution</b> <i>Use only distilled water in the steam sterilizer.</i> If not distilled, mineral deposits from hard water (steam) will leave a cloudy film on the lens. The deposit can only be removed by regrinding and re-polishing the lens and repair costs approximate that of a new lens.				

Store: Place in a biological barrier peel pouch to ensure sterility after the process.

**For Immediate Use Only**

Flash autoclave (unwrapped) at a minimum of 270°F (134°C) for a minimum of 10 minutes.

**Sterilization - ETO For MaxAC™ Lenses**

Minimum Time	Temperature	Aeration Time
1 hour	130°F (54°C)	12 hours

**Sterilization - Steris System 1 For MaxAC™ Lenses**

Follow manufacturer's instructions.

**Sterilization - Sterrad For MaxAC™ Lenses**

Follow manufacturer's instructions.

**NOTE** Discoloration of the lens cone may occur using Sterrad. Optical Function will not be changed.

For compatibility with alternative sterilization methods, contact Customer Service.

