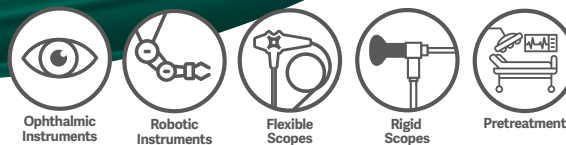


## Xcelerate+ Lumen



### Instructions for Use

**XEN Xcelerate+ Lumen** is a ready-to-use, non-enzymatic, pH-neutral pretreatment foam formulated for point-of-use treatment of medical instruments and devices, including ophthalmic equipment, prior to transport. Xcelerate+ Lumen prevents the drying of surgical soils and assists the cleaning process.

The water-based foam spray breaks down quickly for better visibility of sharps. Xcelerate+ Lumen features a fine tube attachment for treating lumen instruments.



Order no.	Description
6036005601	Xcelerate+ Lumen 1 x 17 oz.

### Directions for Use

1. Place instruments into transport container. Ensure box locks and hinges are open and instruments are separated and disassembled per manufacturer's IFU.
2. Shake bottle before use.
3. Keeping the sprayer upright, insert the Xcelerate+ nozzle into the lumen and spray until foam is seen emerging from the distal end.
4. Immediately after use and prior to transport, spray generously on soiled instruments, ensuring complete coverage. If soil has already dried, leave Xcelerate+ Lumen on instruments for a minimum of 1 hour.
5. Prior to the next reprocessing step, rinse instruments thoroughly to remove any residual soils and product.

**Caution**

- Do not mix with other chemicals.
- Thoroughly rinse instruments prior to subsequent reprocessing step.
- Wear correct PPE and follow applicable guidelines. Additional information on SDS.
- Check material compatibility before use.

Dispose of contents and container in accordance with local, regional, national, and international regulations.

Contains xanthan gum and sodium xylene sulphonate. For more ingredient information, visit [www.getinge.com](http://www.getinge.com)

**Warning:** Contains gas under pressure; may explode if heated. Protect from sunlight. Store in a well-ventilated place.

**Storage Information**

Store in a cool, dry place protected from frost and away from acids and strong oxidizing agents. Store upright in original containers. Optimum storage temperature 41°F–77°F/5°C–25°C.

	Aluminum	Anodized Aluminum	Titanium	Copper	Brass	Gold	Nickel	Cobalt Chrome	Matte chrome plated	Stainless steel	Glass	Ceramics	Rubber	Plastic	Teflon™/ PTFE	Polycarbonate
Xcelerate+ Lumen	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

- = The product is suitable for the material
- = Pay special attention to the guidelines from the instruments/device manufacturer

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