

How to Clean Plastic Lenses

To minimize the possibility of damaging the coating or scratching exposed lens surfaces, we have developed this cleaning procedure. **FIRST**, we recommend you try to remove any material from the lens by blowing it off with clean, dry, deionized air. **DO NOT** spray any type of fluid directly on the lens surface.

Luminex® Cloth Procedure

USPL has found that lenses can be cleaned using a dry Luminex® cloth and the following procedure. This procedure does not contaminate the lenses with any aggressive chemicals.

1. Always wipe lenses with a CLEAN Luminex®.
2. Always wipe lenses in a single direction for best results. Do not wipe back and forth across the lens surface.
3. **Do no use liquid cleaners** on the cloth as doing so may contaminate the cloth.
4. If smears occur when cleaning lenses, wash the cloth. If the cloth is still dirty after washing or the fabric is damaged, replace the cloth. Do not use fabric softener when washing the cloth or softener sheets when drying the cloth.
5. Keep the cloth in its case when not using it. Leaving the cloth in either an open air or lab coat pocket can contaminate the cloth. If the cloth is dirty, wash it before use.
6. Do not store the cloth in contact with the lens for a long time as doing so may contaminate the lens with dye from the cloth.

Luminex® cloths may be acquired in Japan:

Toray Industries, Inc.

Toraysee Sales Department

2-2-1 Nihonbashi-Muromachi

Chuo-ku, Tokyo 103, Japan

Tel: 81-3-3245-5890

Fax: 81-3-3245-5279

In the USA:

Toray Marketing & Sales (America), Inc.

600 Third Avenue

New York, NY 10016-1901

Tel: (212) 697-8150

Fax: (212) 972-4279