

HemoPoint® H2

Optics Cleaner

Cat. No. 3050

Intended Use

This cleaner is intended for cleaning the optical system of the **HemoPoint® H2** Photometer.

Description

HemoPoint® H2 Optical Cleaner, Cat. No. 3050

The cleaner consist of a spatula partially covered by a foam cushion impregnated with a special cleaning solution.

Storage and Stability

The Optical Cleaner is stable until the expiration date, when stored unopened at 59° - 86°F (15-30°C). After opening, the cleaner must be used within 10 minutes.

Directions for Use

1. Pull the cuvette holder out (see User's Guide, Section 6. Maintenance) while the photometer is in the ready mode.
2. Remove the cleaner from the foil pouch and insert it (narrow tip first) carefully into the opening of the cuvette holder until you feel a smooth resistance.
3. Slowly push the cleaner deeper into the opening until it stops.
4. Wipe the optical system several times by slowly moving the cleaner, using an in-and-out motion, at least 5 times.
5. Remove the cleaner from the photometer.
6. If the used cleaner is dirty, repeat the procedure with a new cleaner.
7. Clean and dry the cuvette holder (see User's Guide, section Maintenance).
8. Wait at least 15 minutes after the optical system has been cleaned to reinsert the cuvette holder into the photometer.
9. Dispose of all used cleaners as potentially infectious waste, in accordance with the current regulations applicable to your establishment.

HemoPoint® H2

Optics Cleaner

Cat. No. 3050

Intended Use

This cleaner is intended for cleaning the optical system of the **HemoPoint® H2** Photometer.

Description

HemoPoint® H2 Optical Cleaner, Cat. No. 3050

The cleaner consist of a spatula partially covered by a foam cushion impregnated with a special cleaning solution.

Storage and Stability

The Optical Cleaner is stable until the expiration date, when stored unopened at 59° - 86°F (15-30°C). After opening, the cleaner must be used within 10 minutes.

Directions for Use

1. Pull the cuvette holder out (see User's Guide, Section 6. Maintenance) while the photometer is in the ready mode.
2. Remove the cleaner from the foil pouch and insert it (narrow tip first) carefully into the opening of the cuvette holder until you feel a smooth resistance.
3. Slowly push the cleaner deeper into the opening until it stops.
4. Wipe the optical system several times by slowly moving the cleaner, using an in-and-out motion, at least 5 times.
5. Remove the cleaner from the photometer.
6. If the used cleaner is dirty, repeat the procedure with a new cleaner.
7. Clean and dry the cuvette holder (see User's Guide, section Maintenance).
8. Wait at least 15 minutes after the optical system has been cleaned to reinsert the cuvette holder into the photometer.
9. Dispose of all used cleaners as potentially infectious waste, in accordance with the current regulations applicable to your establishment.

HemoPoint® H2

Optics Cleaner

Cat. No. 3050

Intended Use

This cleaner is intended for cleaning the optical system of the **HemoPoint® H2** Photometer.

Description

HemoPoint® H2 Optical Cleaner, Cat. No. 3050

The cleaner consist of a spatula partially covered by a foam cushion impregnated with a special cleaning solution.

Storage and Stability

The Optical Cleaner is stable until the expiration date, when stored unopened at 59° - 86°F (15-30°C). After opening, the cleaner must be used within 10 minutes.

Directions for Use

1. Pull the cuvette holder out (see User's Guide, Section 6. Maintenance) while the photometer is in the ready mode.
2. Remove the cleaner from the foil pouch and insert it (narrow tip first) carefully into the opening of the cuvette holder until you feel a smooth resistance.
3. Slowly push the cleaner deeper into the opening until it stops.
4. Wipe the optical system several times by slowly moving the cleaner, using an in-and-out motion, at least 5 times.
5. Remove the cleaner from the photometer.
6. If the used cleaner is dirty, repeat the procedure with a new cleaner.
7. Clean and dry the cuvette holder (see User's Guide, section Maintenance).
8. Wait at least 15 minutes after the optical system has been cleaned to reinsert the cuvette holder into the photometer.
9. Dispose of all used cleaners as potentially infectious waste, in accordance with the current regulations applicable to your establishment.

CLIAwaived.com™

CLIAwaived.com - 4332 Corte de la Fonda - San Diego, CA 92130

Toll Free : (888) 882-7739 - Phone (858) 481-5031

FAX: (801) 720-7568 - www.cliawaived.com

CLIAwaived.com™

CLIAwaived.com - 4332 Corte de la Fonda - San Diego, CA 92130

Toll Free : (888) 882-7739 - Phone (858) 481-5031

FAX: (801) 720-7568 - www.cliawaived.com