

## Cleaning Centrifuge Chamber Components

Dirt or debris on the optical reference or aperture plate on the filler, or on the covers of the lights, can affect the performance of the automated interface management (AIM) system. Follow the instructions below to clean these components. If available, use distilled water for cleaning.

1. Wipe the surfaces of the components with water and a gauze pad or other lint-free cloth. To avoid damaging the components, do not use an abrasive brush, scrub material, or a sharp object for cleaning.

**Note:** If you are unable to remove the dirt using water, you may wipe the components with an alcohol pad. Then wipe the components again with water to remove any residue that was left by the alcohol.

2. Dry the components with a gauze pad.

**Note:** Store fillers carefully when not in use. Scratches on or damage to the aperture plates can cause performance issues with the AIM system and unnecessary alarms.

Optical reference (collection set loaded)



Aperture plate on the underside of the filler



3. For instructions on disinfecting, please refer to the operator's manual. If you have questions, call the Terumo Blood and Cell Technologies Support Center at 1.877.339.4228 (1.877.3.FYI.BCT) or +1.303.231.4357 (+1.303.231.HELP), or contact your local Terumo Blood and Cell Technologies representative.