

Best Practice Tips for MICRON® Objective Lens Care

Lasting clarity: Correct lens cleaning procedures not only ensure top-quality images but will prolong the life of your delicate MICRON® lens surfaces.

Objective Lens Care:

- Do NOT clean or touch any lens surface except the small outside portion that contacts the cornea
- Do NOT touch any other lens surface, damage may occur
- Clean gel from the objective lens surface after each use, using water to dissolve any dried gel
- This may be followed by 90% isopropyl alcohol for further cleaning or disinfection
- Only use wet cotton-based **lens cleaning tissue**
- Do NOT use wood fiber-based cleaning tissues such as Kimwipes™
- Cotton tipped swabs may also be used but only when wet with water or 90% isopropyl alcohol to avoid scratching the lens – Never use a dry swab
- Do NOT use compressed air to attempt to clean the inside surface of lenses. If not done correctly, refrigerant/propellant may inadvertently cause damage to some optical surfaces
- Always store lens in original case when not in use
- Keep cap on lens port of the MICRON camera when lens is removed

Questions?

E-mail: micronhelp@phoenixmicron.com



Lens surfaces that may be cleaned



Use lens caps at all times



DO NOT touch or clean in this area if the lens is off