



CLEARVU 7

NEUTRAL pH DETERGENT FOR CLEANING OPHTHALMIC LENSES

ClearVu 7 is a neutral pH, water-based detergent formulated for ultrasonic, brush and hand cleaning of all types of ophthalmic lenses. Used at economical dilution ratios, ClearVu 7 will remove light organic films, sub-micron particles and other post-process residue after surfacing. The product can also be used in ultrasonic tank applications, utilizing a maximum temperature of 130° F / 55° C.

Benefits:

- Superior wetting ability
- Free rinsing - leaves no film or residue
- Economical
- Fully compatible with all lens materials
- pH of 7 @ 4% with water

Directions:

It is recommended that ClearVu 7 be used at 3% to 5% diluted with deionized (DI) water. Tap water that does not contain hard water ions is also acceptable. The dilution used, the operating temperature and other methods of use are ultimately determined by the degree and type of residue being cleaned. Other factors to consider include exposure time and the power of the ultrasonic equipment.

Additional Information:

ClearVu 7 is manufactured by Intersurface Dynamics, a leading manufacturer of Application Specific Chemicals for the optics, ceramics, electronics and ophthalmic industries. ClearVu 7 is available in one gallon bottles, cases (four bottles to one case), and five gallon pails. Material Safety Data Sheet is available upon request

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