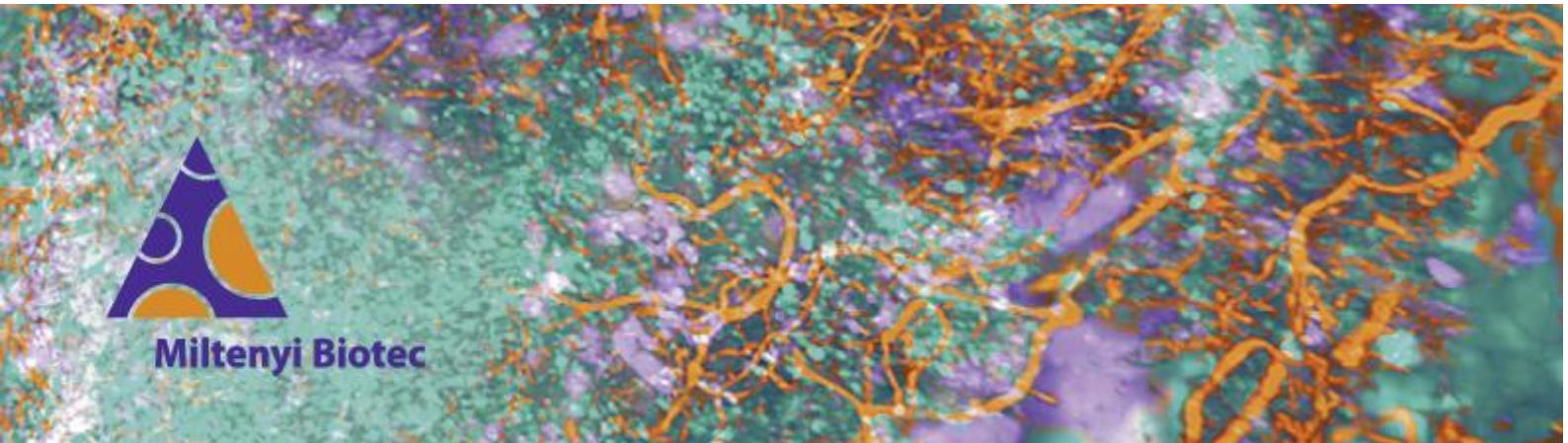




Miltenyi Biotec



UltraMicroscope Specialist Training

How to clean a cuvette

038_002_CuvetteCleaning_LH Version 1.0

Materials needed:

- Dish soap
- Water
- Ethanol 70%–99%
- Lint free tissue
- Cuvette (procedure is the same for UltraMicroscope II and UltraMicroscope Blaze™ cuvettes)

1. Soak the cuvette in warm soap water. Do not use any tools like sponges or cloths.



2. Rinse the cuvette with water.



3. Add a small amount of ethanol to remove any oil residues that are left. Carefully turn the cuvette to disperse the ethanol everywhere.



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4. Use a lint free tissue with some ethanol to clean the windows on the sides. Make sure to dry of the ethanol, otherwise the windows can get streaky.



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5. Dry the rest of the cuvette with a paper towel.