

References to steaming without pressure would be welcomed. Despite an extensive literature search none have been traced. We welcome correspondence from our readers regarding experience and opinion in this area.

Dear Sir

The article 'Sterilization and Disinfection' in Vol 9, Issue No. 19, 1996, is very useful and informative.

In 'Chemical Methods' acetone is not discussed. Has it become obsolete or is there any other reason?

Dr Kapal Mit Singh
Chandigarh
India

Comment

Acetone has been a popular antiseptic/disinfectant used by ophthalmic personnel, particularly in developing countries.

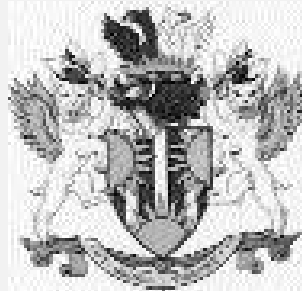
The authors chose not to include it in the Journal article because a literature search on the agent was inconclusive, with such conflicting opinions that it was believed to be unhelpful in an article designed to give clear guidelines. Current texts do not list it as a recommended chemical disinfectant.

The disadvantages of using acetone are that it evaporates rapidly; it is a safety hazard because it is highly inflammable and it does not destroy fungi and spores.

References

- 1 Drews RC. *Ann Ophthalmol* 1977; 9: 781-4.
- 2 Agarwal V, Sharma S. *Indian J Ophthalmol* 1993; 41(1): 20-2.

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