This bottle was originally produced because I had to insert eserine in the eyes of so many patients, in a semi-dark room. The top and the glass rods of an ordinary eserine bottle were always getting mislaid or broken in the semi-darkness, and it was impossible to dispense with a top as the bottle got so dusty.

The present bottle (which is shown in its natural size in the diagram) has a stopper made of stainless steel. This was so designed that if put in obliquely, it falls into place, and the overhanging rim of the stopper dispenses with the need for a dust cover.

The stopper is virtually unbreakable, easily held, and if the solution is kept at the proper level, there is enough oily eserine on the surface when withdrawn to form one or two drops for insertion into the eye. The bottle is made by Thackray & Sons, Leeds.
A BOTTLE AND DROPPER FOR OILY ESERINE

J. Foster

*Br J Ophthalmol* 1939 23: 679
doi: 10.1136/bjo.23.10.679

Updated information and services can be found at:
[http://bjo.bmj.com/content/23/10/679.citation](http://bjo.bmj.com/content/23/10/679.citation)

**Email alerting service**

Receive free email alerts when new articles cite this article. Sign up in the box at the top right corner of the online article.

**Notes**

To request permissions go to:
[http://group.bmj.com/group/rights-licensing/permissions](http://group.bmj.com/group/rights-licensing/permissions)

To order reprints go to:
[http://journals.bmj.com/cgi/reprintform](http://journals.bmj.com/cgi/reprintform)

To subscribe to BMJ go to:
[http://group.bmj.com/subscribe/](http://group.bmj.com/subscribe/)