



## Arsenic/Selenium Hollow Cathode Lamps

### NOTE

NOTICE: This document contains references to Varian. Please note that Varian, Inc. is now part of Agilent Technologies. For more information, go to [www.agilent.com/chem](http://www.agilent.com/chem).

---

**Part Number:** Uncoded 5610136100

These lamps provide arsenic and selenium in a single lamp.

The recommended lamp current is **15 mA**. The lamp may, however, be used with Agilent/Varian instruments with current settings ranging from 10 to 15 mA depending on your analytical requirements. The maximum operating current is **15 mA**.

Equivalent or better sensitivities will be obtained by operating at the lower current settings. Lower current settings will also help extend lamp life.

Reducing the lamp current will cause an increase in photomultiplier voltage.

For further information about Agilent and our products, contact your local Agilent representative.



This information is subject to change without notice.



8510183900

Part Number: 8510183900

Edition 11/10  
Issue 2  
Printed in Australia

© Agilent Technologies, Inc. 2000, 2010

Agilent Technologies  
679 Springvale Road  
Mulgrave, VIC 3170