

## Attofluor® Cell Chamber (A-7816)

The Attofluor® cell chamber (A-7816, Figure 1) is a durable and practical coverslip holder designed for viewing live-cell specimens on upright or inverted microscopes. The dimensions of the Attofluor cell chamber are provided in Figure 2, and the features include:

- Constructed from surgical stainless steel
- Autoclavable, cells may be grown directly in the chamber
- O-ring seal design prevents sample contamination by oil and leakage of media from the coverslip
- Automatic centering of 25 mm-diameter round coverslip
- Standard 35 mm-diameter stage holder for mounting
- Thin 0.5 mm base allows clearance for the objective when focusing
- Design compatible with microinjection or electrophysiology

Spare O-rings, made of buna-N polymer, are available in sets of ten (O-14804).

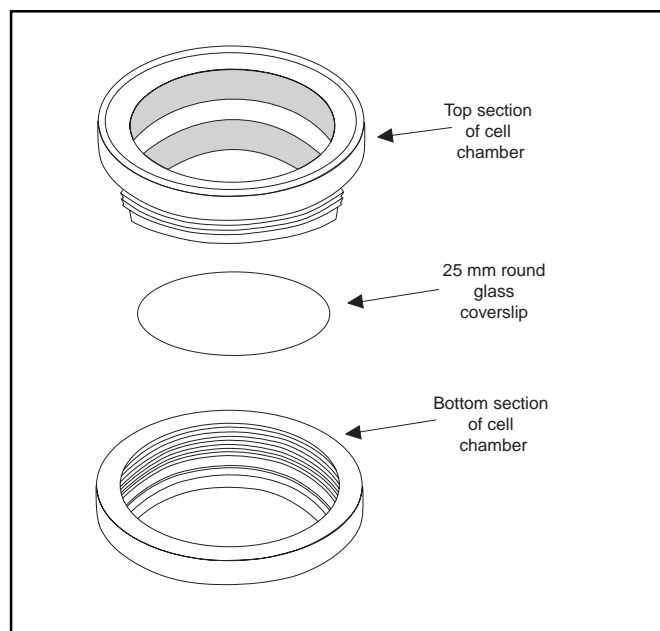


Figure 1. The Attofluor® cell chamber.

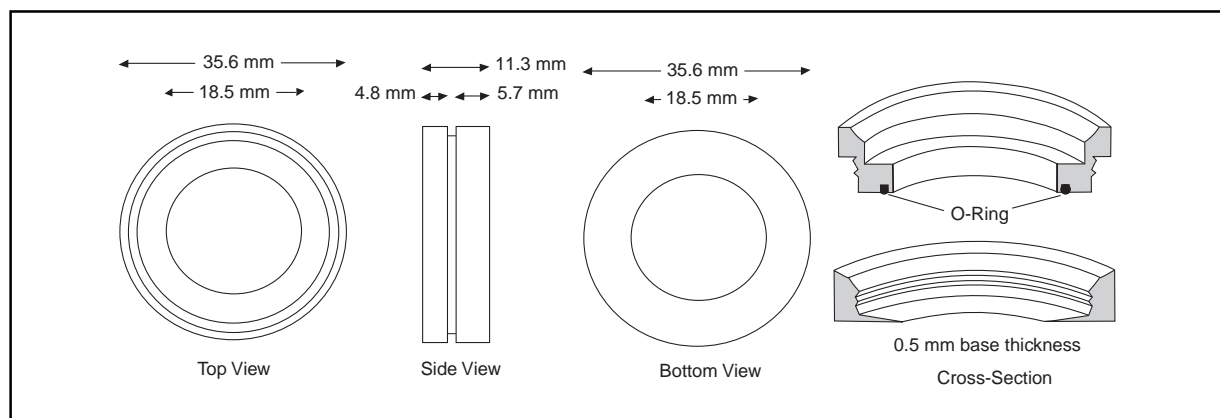


Figure 2. Dimensions of the Attofluor® cell chamber.

**Product List** Current prices may be obtained from our Web site or from our Customer Service Department.

Cat #	Product Name	Unit Size
A-7816	Attofluor® cell chamber *for microscopy* .....	each
O-14804	O-rings for Attofluor® cell chamber, set of 10 .....	each

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## Contact Information

Further information on Molecular Probes' products, including product bibliographies, is available from your local distributor or directly from Molecular Probes. Customers in Europe, Africa and the Middle East should contact our office in Leiden, the Netherlands. All others should contact our Technical Assistance Department in Eugene, Oregon.

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