Coverslip Mini-Rack (C-14784)

Our coverslip mini-rack (C-14784) is a miniature support designed to vertically hold eight standard round or square coverslips (up to 24 mm diameter or square). The mini-rack fits easily into a standard 50 mL beaker and can accommodate a small stir bar beneath the rack. Use of the mini-rack eliminates the necessity for repeatedly moving coverslips between solutions with forceps. The mini-rack is handy for sequential wash steps where thorough dilution and removal of material from the coverslips is critical.

Because it is constructed of Teflon® material, the mini-rack is low-binding, withstands strong acids and bases, is not damaged by heat and may be sterilized by a variety of methods such as autoclaving, organic solvent treatment or ethylene oxide exposure. The mini-rack is easily disassembled for cleaning and storage. Use the coverslip mini-rack during:

- Hypotonic treatment and recovery phase of the Influx™ pinocytic cell-loading reagent (I-14402) protocol
- Cell permeabilization using organic solvents or detergent solutions
- Wash steps of immunochemical cell-staining procedures
- Wash steps of in situ hybridization procedures
- Cleaning of coverslips for calcium calibrations and critical imaging applications
- Surface preparation of coverslips for cell or tissue culture

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

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<tr>
<th>Cat #</th>
<th>Product Name</th>
<th>Unit Size</th>
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<tr>
<td>C-14784</td>
<td>coverslip mini-rack</td>
<td>each</td>
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Figure 1. Molecular Probes’ coverslip mini-rack.
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.

Please visit our Web site — www.probes.com — for the most up-to-date information.

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