BioMag 15ml/50ml Tube Separator

Description
Designed to accommodate five 15ml tubes and three 50ml tubes for a variety of applications including cell sorting and couplings of ligands to BioMag. Each bar magnet, embedded in a plastic rack, has a magnetic strength of 3.5 megagauss Oersteads.

Use
Simply place the 15ml or the 50ml tubes in the appropriate holder. The rare earth magnets will draw the BioMag solution toward the wall of the separator to complete a separation in 3 to 10 minutes.

15ml tubes: Separations are optimized when volumes of BioMag solution are between 7 and 12mls. Once a separation is complete aspirate the supernatant without disturbing the separated BioMag.

50ml tubes: Separations are optimized when volumes of BioMag solution are between 25 and 40mls. Once a separation is complete aspirate the supernatant without disturbing the separated BioMag.

Care
The BioMag Tube Separator unit should be wiped clean with mild detergent.
DO NOT IMMERSE. Harsh chemicals and organic solvents may cause damage to the surface of the unit.

Warning
Strong Magnetic Field. This separation unit should be used and stored at a safe distance from magnetic media such as computers, videotapes and credit cards etc.

Ordering Information:
<table>
<thead>
<tr>
<th>Cat. #</th>
<th>Description</th>
<th>Size</th>
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</thead>
<tbody>
<tr>
<td>84102S</td>
<td>BioMag 15ml/50ml Tube Separator</td>
<td>1 each</td>
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</tbody>
</table>

To Order:
In The U.S. Call: 1-800-523-2575 • 215-343-6484
In The U.S. FAX: 1-800-343-3291 • 215-343-0214
In Germany Call: (49) 6221-765767
In Germany FAX: (49) 6221-764620
Order online anytime at www.polysciences.com