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TECHNICAL DATA SHEET 793

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Polysciences Bead Solution

Catalog Number: 24973

DESCRIPTION

In our perpetual attempt to make your lives easier, we decided that one solution would be to simply offer you our solution. Literally. The Bead Solution.

This ready-to-use Bead Solution can be used for dilution and/or storage of your uncoated plain, dyed, or functionalized polymer microspheres (both carboxylated or aminated). An antimicrobial agent deters microbial contamination, and stabilizers promote suspension dispersity, peace of mind, and harmonious accord in the laboratory.

Polysciences' Bead Solution is offered in 500ml, 1000ml and 2000ml volumes.

STORAGE AND SAFETY

Storage Store at 4°C. Proper laboratory technique should be followed to safeguard against the introduction of contaminants when pipetting.

Safety This solution contains sodium azide. Sodium azide may react with lead and copper plumbing to form explosive metal azides. Upon disposal of material, flush with a large volume of water to prevent azide accumulation. Please consult the Safety Data Sheet for more information.

This product is for research use only and is not intended for use in humans or for *in vitro* diagnostic use.

ORDERING INFORMATION

Cat. #	Description	Size
24973-500	Polysciences Bead Solution	500ml
24973-1000	Polysciences Bead Solution	1000ml
24973-2000	Polysciences Bead Solution	2000ml

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) 06201-845200
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Order online anytime at www.polysciences.com

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