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B E A D S ● A B O V E T H E R E S T™

DESCRIPTION

Bangs has decided to go buff. Buffers, of course! What did you THINK we meant? We knew you needed them. We had them. And, so we've put them out there for you in the form of ready-to-use Coupling and Storage Buffers. We've even thrown in a Bead Solution for your uncoated polymer beads.

With pHs ranging from 4.5 to 9.0, our surfactant-free Coupling Buffers are available in 250mL, 500mL, 1000mL, and 2000mL volumes. These coupling buffers can also be used as wash buffers.

As for the Storage Buffers, we offer pH 7.4 and pH 8.5 varieties, both with stabilizers to keep your coated beads happy.

The Bangs Bead Solution is a ready-to-use aqueous suspending solution for the dilution and/or storage of uncoated plain, dyed, or functional beads. It contains minimal stabilizers.

STORAGE AND STABILITY

Store at 2-8°C. Proper laboratory technique should be followed to safeguard against introduction of contaminants while pipetting.

SAFETY

The Storage Buffers and Bead Solution contain 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 Material 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. Code	Description	Sizes
BUFF1	Bangs Bead Coupling Buffer, pH 4.5	250mL, 500mL, 1000mL, or 2000mL
BUFF2	Bangs Bead Coupling Buffer, pH 6.0	250mL, 500mL, 1000mL, or 2000mL
BUFF3	Bangs Bead Coupling Buffer, pH 7.4	250mL, 500mL, 1000mL, or 2000mL
BUFF4	Bangs Bead Coupling Buffer, pH 9.0	250mL, 500mL, 1000mL, or 2000mL
BUFF5	Bangs Bead Storage Buffer, pH 7.4	250mL, 500mL, 1000mL, or 2000mL
BUFF6	Bangs Bead Storage Buffer, pH 8.5	250mL, 500mL, 1000mL, or 2000mL
SOLN1	Bangs Bead Solution	500mL, 1000mL, or 2000mL

Order online anytime at www.bangslabs.com.