

Lot # XXXXX

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MATERIAL DATA SHEET

10X HSP60 Reaction Buffer

Cat. # B-73

HSP60 Reaction Buffer is formulated to support the *in vitro* enzymatic activity of Heat Shock Proteins, specifically HSP60 and HSP60/HSP10 complex. This buffer contains potassium and magnesium salts at concentrations that are required for the catalytic function of HSP60 *in vitro*. This buffer also contains a concentration of dithiothreitol that may interfere with E1, E2, and E3 ubiquitin ligase enzymes depending on experimental design.

Product Information

Stock: 5 x 1ml vials (5ml total)

Use & Storage

Use: Dilute to 1X in final reaction.

Storage: Store at -80°C. Avoid multiple freeze/thaw cycles.

For Laboratory Research Use Only, Not For Use in Humans

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