



cell signaling solutions

Certificate of Analysis

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10X Catch and Release™ Lysis/Wash Buffer

Catalog # 20-210

Lot # 24188

Formulation: One vial containing **10ml** of buffer, pH 7.4, containing the following detergents: 10% NP-40 and 2.5% deoxycholic acid. Liquid at 4°C. **Note:** If crystallization occurs when buffer is stored at 4°C, warm to room temperature and vortex briefly before use.

Storage and Stability: Stable for 1 year at 4°C from date of shipment.

Use: Designed for use with the Catch and Release™ reversible immunoprecipitation system (Catalog # 17-319) for cell lysis and dilution, and to wash Catch and Release™ Spin Columns during the immunoprecipitation protocol. Please read the protocol included with the Catch and Release™ system before use.

**FOR RESEARCH USE ONLY
NOT FOR USE IN HUMANS**