

Native Gel Sample Loading Buffer (5x)

Catalogue No.: abx090651

Native Gel Sample Loading Buffer is a 5x concentrated solution which based on Bromophenol blue dye. This reagent does not contain SDS and DTT, so it can be used for native gel sample loading and other assays. The 5 ml size is provided as 5 bottles of 1 ml.

Tested Applications: WB

Storage: Store at -20°C. Avoid repeated freeze/thaw cycles.

Buffer: Contains Bromophenol Blue.

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.

Directions for use:

1. Dilute the sample with Native Gel Sample Loading Buffer (5x) at a ratio of 4:1. Load and carry out electrophoresis
2. Stop electrophoresis when the bromophenol blue dye reaches the bottom of the gel.

For Reference Only