

DNA Loading Buffer Blue

Catalogue No.: abx461011

DNA Loading Buffer Blue is a ready-to-use solution, premixed with bromophenol blue. The dye in the Colored DNA Loading Buffer migrate at different rates depending on the concentration of the agarose gel, allowing the end user to monitor DNA migration and therefore increase the versatility of DNA analysis by choosing the buffer most suited to the intended application.

Target: DNA Loading Buffer Blue

Tested Applications: SDS-PAGE

Form: Liquid

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

Shelf Life: Up to 12 months.

Buffer: Contains bromophenol blue.

Concentration: 5X

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: Thaw before use. Add 1 part DNA Loading Buffer Blue per 4 parts sample. Mix well by pipetting. Load carefully onto the agarose gel and run as normal.

For Reference Only