

10X Casein Blocking Buffer

Product	Cat#	Size
10X Casein Blocking Buffer	IBS-BC052	1L

Storage Conditions : Cold, The diluted blocking solution can be stored at 4°C for short periods of time.

Description:

Casein-based blocking agent routinely used to reduce non-specific binding of detection reagents to the Northern and Southern Blot membranes, ELISA, IHC and nucleic acid hybridization. It is better blocking performance than dried milk or BSA. This 10X Blocking Buffer is a casein-based buffer designed to provide the highest possible signal-to-noise performance, while eliminating the inconvenience associated with the preparation of casein-based blocking buffers. The 10X Casein Blocking Buffer functions with both neutral and positively charged membranes and is recommended for both colorimetric and chemiluminescent detection.

Note:

Casein may precipitate over time. If precipitation is observed, resuspend the solids by inverting the bottle several times or by vortexing for a few seconds.