

25mM MgCl₂

Description: Magnesium Chloride at 25mM

Ordering Information: AB-0359 5 ml of 25mM MgCl₂

Use: Magnesium chloride is usually used in PCR reactions. Concentration should be optimized according to template and primer combination.

Tips before use: Thaw the reagents on ice. Mix and spin down the solutions before use to recover the maximum amount.

Storage Conditions: Store at -20°C until ready for use. MgCl₂ is stable for a minimum of 12 months. Avoid repeated freeze thawing. Shipped on ice within the UK and on dry ice for international and within the US.

For Research Purposes Only