

Cat. No.	Amount	Buffer
AO302210	10 x 1.5 ml	10X Standard Buffer, Mg ²⁺ Free

Store at -20°C. For in-vitro laboratory use only

General Description

AS ONE 10X Mg²⁺ Free Buffer for general purpose amplification with AS ONE Taq Polymerase. Magnesium free buffers are recommended for optimizing Mg²⁺ concentrations, especially lower than 1.5 mM.

10X Standard Buffer, Mg²⁺ Free

Tris-HCl pH 8.5, KCl, 1% Triton X-100

Storage Conditions

Buffer is stable at room temperature and 4°C. However, for long term storage, it is recommended to keep the buffer frozen at -20° C.