

Product Datasheet

Vazyme - Taq Pro Universal SYBR qPCR Master Mix (Q712-03)

Description	This product is a special premix for qPCR reaction using SYBR Green I chimeric fluorescence method. ...
Storage	Store at -30 ~ -15°C and protect from light. Transport at ≤0°C. Master mix can be stored stably at 2 ~ 8°C for 6 months and protected from light after thawing.
Note	For research use only
Application notes	Stable detection of low expression systems: Novel antibody modified hot-start Taq Pro DNA Polymerase with strong amplification performance and high sensitivity; equipped with the specificity-enhancing factor, suitable for the detection of low-expression genes. Universal ROX Passive Reference Dye: It is suitable for all qPCR instruments. The concentration of ROX does not need to be adjusted on different instruments. High fluorescence intensity: The fluorescence intensity is greatly improved, and the graceful amplification curve can be easily obtained.
Expiration Date	12 months from date of receipt.

