

Product Datasheet

Vazyme - ChamQ SYBR qPCR Master Mix (Q311-02)

Description ChamQ SYBR qPCR Master Mix is a special premix for qPCR assays based on SYBR Green I fluorescence me...

Storage Store at -30 ~ -15°C and protect from light. Transport at ≤0°C. After thawing, the Master mix can be stored stably for 6 months at 2 ~ 8°C and protected from light. ▲ If white precipitate is found in the Master Mix after thawing, place it at room temperature for a short while and invert the tube upside down several times to dissolve the precipitate. Please make sure the precipitates have fully dissolved and mix thoroughly before use.

Note For research use only

Application notes High efficiency hot-start polymerase: Novel antibody modified hot-start DNA polymerase with strong amplification performance and high sensitivity. High specificity: The specificity-enhancing factor Exactor inhibits non-specific amplification and primer dimerization to a large extent. Two individual ROX reference dyes of different concentrations can be selected according to the qPCR instrument.

Expiration Date 12 months from date of receipt.

