

## Product Datasheet

### Vazyme - ChamQ SYBR qPCR Master Mix (Q311-03)

**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.

