

2x HS SYBR Green qPCR Mix [w/o Rox]

2x HS SYBR Green qPCR Mix [w/o Rox] is a special premix for qPCR detection using SYBR Green I chimeric fluorescence method. The Mix contains all components for qPCR, except DNA templates and primers. It reduces the reaction set-up time and risk of contaminations.

The core component is the antibody modified hot-start Taq DNA polymerase. With the optimized buffer and PCR enhancer, the Mix has high efficiency and specificity that suppresses non-specific amplifications well to obtain consistent and reliable qPCR results in a broad template concentration range.

| Catalog No. | 511011 |
|-------------------|---------------------|
| Size | 1mL |
| Product Category | PCR / qPCR / RT-PCR |
| Storage/Stability | -20°C/1 year |
| Shipping | Gel Packs |

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For Research Use only