

## Product datasheet for **QP100021**

### SensiFAST SYBR Master Mix Fluorescein (2x)

#### Product data:

|                         |  |
|-------------------------|--|
| <b>Product Type:</b>    | qPCR Reagents  |
| <b>Components:</b>      | Ten vials of QP100019S each containing 1.0 mL SensiFAST SYBR Master Mix - Fluorescein kit (sufficient for 1000 rxns) One Datasheet   |
| <b>Quality Control:</b> | The SensiFAST SYBR & Fluorescein Kit has been developed for fast, highly accurate real-time PCR and has been validated on real-time PCR platforms that require the passive reference dye fluorescein for collection of dynamic well factors. A combination of the latest advances in buffer chemistry and PCR enhancers ensures that the SensiFAST SYBR & Fluorescein Kit produces reliable assay results under fast thermal cycling conditions. An antibody-mediated hot-start DNA polymerase system promotes highly-specific amplification, in turn improving assay sensitivity and dynamic range. |
| <b>Storage:</b>         | Upon receipt, please store the Master Mix at -20°C.  |
| <b>Stability:</b>       | The Master Mix is stable for six months from date of shipping when stored at -20°C. Avoid repeated freeze-thaws as this will degrade the product.  |



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