Storage Conditions
Upon receipt, store all components at \(-20^\circ\)C. After thawing, the 2× master mix may be stored at 4°C for up to one month or returned to \(-20^\circ\)C for long term storage. The reference dye is light sensitive and should be kept away from light whenever possible.

Test Conditions
The reagents provided in the Brilliant III Ultra-Fast QPCR master mix are tested in a real-time QPCR assay for the ability to quantitatively amplify a product from a highly complex target.

Contamination Test Conditions
Reagents in the Brilliant III Ultra-Fast QPCR master mix are tested extensively to confirm the absence of DNA contamination.

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