

Product Datasheet

qPCR SybrMaster UNG (orb1733679)

Description	qPCR SybrMaster UNG is designed for quantitative real-time analysis of DNA samples. The mix contains...
Form/Appearance	liquid
Concentration	2x conc
Storage	store at -20 °C. avoid freeze/thaw cycles, store dark. Storage at 4 °C for up to 3 months possible
Note	For research use only
Application notes	Spectroscopic Propertie: λ_{exc} 494 nm (bound to DNA), λ_{em} 521 nm, (bound to DNA).
Expiration Date	12 months from date of receipt.