

Product Datasheet

Vazyme - Heat-labile UDG (P051-01)

Catalog Number	P051-01
Category	Tools
Description	Heat-labile UDG is cloned from psychrophilic marine bacterium and purified from E. coli. UDG can catalyze the hydrolysis of the N-glycosidic bond from deoxyuridine to release uracil in ssDNA and dsDNA. This product is sensitive to heat and the enzyme activity is irreversibly inactivated at temperature above 50°C. It is applicable for PCR, qPCR, RT-PCR and RT-qPCR.
Usage Notes	Restricted to UK and Ireland's customers ONLY
Storage	Store at -30 ~ -15°C and transport at ≤0°C.
Background	Only available for the UK and Republic of Ireland
Note	For research use only
Expiration Date	12 months from date of receipt.



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