

Product Datasheet

Vazyme - VAHTS HiFi Universal Amplification Mix for Illumina (N618-00)

Catalog Number	N618-00
Category	Tools
Description	VAHTS HiFi Universal Amplification Mix for illumina is an upgraded version of VAHTS HiFi Amplification Mix, it is designed for the amplification of next-generation sequencing libraries prepared for illumina sequencing. Through directed optimization, VAHTS HiFi DNA Polymerase has excellent compatibility of the template and amplification sensitivity. Combined with an optimized buffer system, VAHTS HiFi Universal Amplification Mix for illumina can achieve highly uniform library amplification, thus significantly improving the quality of sequencing. It contains special protective agent, which enables long-term storage and maintain stable in activity after repeated freezing and thawing. All the reagents have undergone rigorous quality control and functional testing to ensure the optimal stability and repeatability of library preparation.
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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