

Tte UvrD Helicase

Product Information

Cat#	DIA-581
Description	Tte UvrD Helicase is an ATP-dependent DNA helicase derived from <i>Thermoanaerobacter tengcongensis</i> that unwinds double-stranded DNA with high efficiency. Its thermostability makes it suitable for applications involving elevated temperatures, such as isothermal amplification and DNA repair studies. This enzyme is used in nucleic acid processing, assay development, and research focused on DNA metabolism and diagnostic amplification technologies.
Form	Liquid
Purity	>95.0% (SDS-PAGE)
Package	2 µg