

Product Datasheet

Vazyme - Dual Luciferase Reporter Assay Kit (DL101-01)

Description	The Dual Luciferase Reporter Assay Kit is used to detect gene regulation by transfecting cells with ...
Storage	Store at -30 ~ -15°C and transport at ≤0°C. Dissolved and dispensed Reagent: long-term storage at -85 ~ -65°C, or short-term storage at -30 ~ -15°C for no more than one month; Stop & Reaction Buffer: long-term storage at 2 ~ 8°C.
Note	For research use only
Application notes	Strong fluorescent signal: Suitable for the detection of weak promoters or low-expression regulation Wide detection range: Linear range up to 8 orders of magnitude ($R^2 > 0.99$) High sensitivity: Detection sensitivity as low as 10-18 mol
Expiration Date	Please enquire.

