

Product Datasheet

Vazyme - HiScript II 1st Strand cDNA Synthesis Kit (+gDNA wiper) (R212-01)

Description HiScript II 1st Strand cDNA Synthesis Kit (+gDNA wiper) is a dedicated kit for 1st strand cDNA synth...

Storage Store at -30 ~ -15°C and transport at ≤0°C.

Note For research use only

Application notes Reliable reverse transcription efficiency: It has strong temperature tolerance (50 ~ 55°C), ensuring that the complex secondary structure of RNA can be opened under high temperature conditions to obtain a longer cDNA. Broad template RNA input: Up to 15 kb cDNA can be obtained from 1 pg - 5 µg total RNA. High cDNA synthesis efficiency: Speicific Anchored Oligo(dT)23VN, ensuring success and efficiency of cDNA synthesis. Selectable primers: Anchored Oligo(dT)23VN and Random hexamers are available individually packaged. Efficiency gDNA elimination: Effective elimination of up to 500 ng of gDNA.

Expiration Date Please enquire.

