Hydroxymethylated DNA Immunoprecipitation (hMeDIP) Kit

Catalog # KA7033 Size 1 Kit

Specification

Regulation Status	For research use only (RUO)
Product Description	The Hydroxymethylated DNA Immunoprecipitation (hMeDIP) Kit is used to carry out a successful hMeDIP procedure for the selective enrichment of DNA fragments containing 5-hydroxymethylcytosine (5-hmC) in a high throughput format using DNA isolated from any species.
Storage Instruction	Store Control DNA at –20°C away from light; Store WB, Non-Immune IgG, 5-hmC Antibody, Proteinase K, Control Primer-Forward, Control Primer-Reverse, and 8-Well Assay Strip at 4°C away from light. Store other components at room temperature.

Applications

- Methylated DNA Immunoprecipitation

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