

YM015925
Histone H4



- 50ul
- 100 uL

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Description:

Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair, DNA replication and chromosomal stability. DNA accessibility is regulated via a complex set of post-translational modifications of histones, also called histone code, and nucleosome remodeling.

Alternative Names : Histone H4

Reactivity : Zea mays

UniProt : A0A1D6IAU4

Mol.Wt. : 15 kDa

Application : WB, IF, IP

Source : Mouse

Clonality : Monoclonal

Storage Condition : Store at -116°C long term.