

Anti-Tri-Methyl-Histone H4-K20 antibody (STJ23972)

GENERAL INFORMATION

Product Type Primary antibodies

Short Description Rabbit polyclonal antibody anti-Tri-Methyl-Histone H4-K20 is suitable for use in Western Blot, Immunohistochemistry and

Immunofluorescence.

Applications WB, IHC, IF Host/Source Rabbit

Reactivity Human, Mouse, Rat

PRODUCT PROPERTIES

Clonality Polyclonal

Clone ID Concentration

Conjugation Unconjugated Purification Affinity purification Dilution Range DB 1:500-1:2000 WB 1:500-1:2000

IHC 1:50-1:200 IF 1:50-1:200

Formulation PBS containing 0.02% Sodium Azide, 50% Glycerol, pH7.3.

Isotype IgG

Storage Instruction Store in a freezer at-20°C and avoid freeze-thaw cycles.

TARGET INFORMATION

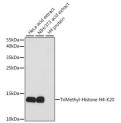
 $\textbf{Gene ID} \quad 121504/554313/8294/8359/8360/8361/8362/8363/8364/8365/8366/8367/8368/8370$

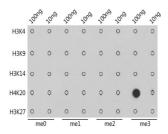
Gene Symbol H4C1.H4C2.H4C3.H4C4.H4C5.H4C6.H4C8.H4C9.H4C11.H4C12.H4C13.H4C14.H4C15.H4-16

Uniprot ID H4_HUMAN

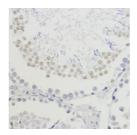
Immunogen A synthetic methylated peptide corresponding to residues surrounding K20 of human histone H4

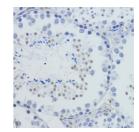
Immunogen Region Specificity Immunogen Sequence





Dot-blot analysis of all sorts of methylation peptides using TriMethyl-Histone H4-K20 antibody (STJ23972).





testis using TriMe (STJ23972) at dilution