

Anti-Mono-Methyl-Histone H4-R3 antibody (STJ11100898) STJ11100898

GENERAL INFORMATION

 Product Type
 Primary antibodies

 Short
 Rabbit polyclonal antibody anti-Mono-Methyl-Histone H4-R3 is suitable for use in Western Blot, Immunohistochemistry, Immunofluorescence and Immunoprecipitation.

 Description
 WB, IHC, IF, IP

 Reactivity
 Human, Mouse, Rat

PRODUCT PROPERTIES

 Clonality Clone ID
 Polyclonal

 Concentration
 unconjugated

 Purification
 MB 1:500-1:2000

 IHC 1:50-1:200
 IF 1:500-1:200

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

 IP 1:50-1:200
 IF 1:50-1:200

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

 Isotrage
 Storage

 Instruction
 Storage

TARGET INFORMATION

40kDa 35kDa 25kDa

15kDa

10kDa

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ary

H4

 Gene ID
 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 peptide of human MonoMethyl-Histone H4-R3

 Immunogen
 Region

 Specificity
 Immunogen

 Sequence
 Sequence

Immunohistochemistry of paraffin-embedded rat testis using MonoMethyl-Histone H4-R3 antibody (STJ11100898) at dilution of 1:100 (40x lens). Immunohistochemistry of paraffin-embedded human colon using MonoMethyl-Histone H4-R3 antibody (STJ11100898) at dilution of 1:100 (40x lens).

Immunonistochemistry of paramin-embedded mouse brain using MonoMethyl-Histone H4-R3 antibody (STJ11100898) at dilution of 1:100 (40x lens).

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes. St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081