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## Product Datasheet

### Mono-Methyl-Histone H4 (K21) Rabbit Polyclonal Antibody, Unconjugated EKL-APRAB04155

Article Name	Mono-Methyl-Histone H4 (K21) Rabbit Polyclonal Antibody, Unconjugated
Biozol Catalog Number	EKL-APRAB04155
Supplier Catalog Number	APRab04155
Alternative Catalog Number	EKL-APRAB04155-20UL, EKL-APRAB04155-50UL, EKL-APRAB04155-100UL, EKL-APRAB04155-200UL
Manufacturer	EnkiLife
Host	Rabbit
Category	Antikörper
Application	ELISA, WB
Species Reactivity	Human, Mouse, Rat
Conjugation	Unconjugated
Product Description	Histones are basic nuclear proteins that are responsible for the nucleosome structure of the chromosomal fiber in eukaryotes. Two molecules of each of the four core histones (H2A, H2B, H3, and H4) form an octamer, around which approximately 146 bp of...
Clonality	Polyclonal
Molecular Weight	11kDa
NCBI	<a href="#">121504</a>
UniProt	<a href="#">P62805</a>

Buffer	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% New type preservative N.
Purity	Affinity purification
Form	Liquid
Target	HIST1H4A H4/A H4FA, HIST1H4B H4/I H4FI, HIST1H4C H4/G H4FG, HIST1H4D H4/B H4FB, HIST1H4E H4/J H4FJ, HIST1H4F H4/C H4FC, HIST1H4H H4/H H4FH, HIST1H4I H4/M H4FM, HIST1H4J H4/E H4FE, HIST1H4K H4/D H4FD, HIST1H4L H4/K H4FK, HIST2H4A H4/N H4F2 H4FN HIST2H4, HI
Application Dilute	WB 1:500-1:2000,ELISA 1:10000-1:20000