

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Histone H4 Antibody (Acetyl-Lys16) ASB-OAAF08184

Article Name	Histone H4 Antibody (Acetyl-Lys16)
Biozol Catalog Number	ASB-OAAF08184
Supplier Catalog Number	OAAF08184
Alternative Catalog Number	ASB-OAAF08184-100UG
Manufacturer	Aviva
Host	Rabbit
Category	Proteine/Peptide
Application	ELISA, ICC, IF, IHC-P, WB
Species Reactivity	Human, Mouse, Rat
Immunogen	The antiserum was produced against synthesized peptide derived from human Histone H4 around the acetylated site of Lys16.
Product 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 r...
Clonality	Polyclonal
Concentration	1 mg/ml
Molecular Weight	11 kDa
NCBI	554313 , 8367 , 8362 , 121504 , 8370 , 8366 , 8360 , 8361 , 8364 , 8363 , 8359 , 8365 , 8368 , 8373 , 8294

UniProt	P62805
Form	Liquid PBS (without Mg ²⁺ and Ca ²⁺), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.