

Human Histone (Whole) Antibody | anti-H2AFZ antibody

Human anti Histone (Whole)

CATALOG # AAA58172	HOST Human	APPLICATIONS ELISA
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PRODUCT SYNONYMS

Histone (Whole); Human anti Histone (Whole); Human Antibody to Histone (Whole); anti-H2AFZ antibody

PRODUCT SPECIFICATIONS

Host	Human
Specificity	Human autoantibody against whole histones.
Purity/Purification	Delipidized and defibrinated then precipitated and collected.
Form/Format	Purified, Lyophilized; Reconstitute with 2 mL deionized water. Lyophilized from 0.01 M Phosphate, 0.13 M Sodium Chloride, pH 7.2
Applicable Applications for anti-H2AFZ antibody	ELISA
Preservative	0.02% Sodium Azide (prior to lyophilization).
Preparation and Storage	Store lyophilized product at –20°C. After reconstitution, aliquot and store at –20°C. Avoid multiple freeze/thaw cycles.

ADDITIONAL INFORMATION

Product Categories/Family for anti-H2AFZ antibody	Polyclonal Antibodies to Apoptosis and Signal Transduction Reagents
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NCBI AND UNIPROT INFORMATION

NCBI GI #	3649600
NCBI GeneID	3015
UniProt Accession #	P0C0S5 ; P17317 ; Q6I9U0 ; B2RD56
NCBI Official Full Name	histone
NCBI Official Synonym Full Names	H2A histone family, member Z
NCBI Official Symbol	H2AFZ
NCBI Official Synonym Symbols	H2AZ; H2A.z; H2A/z; MGC117173
NCBI Protein Information	histone H2A.Z; H2AZ histone; OTTHUMP00000161678
UniProt Protein Name	Histone H2A.Z
UniProt Gene Name	H2AFZ
UniProt Synonym Gene Names	H2AZ
UniProt Entry Name	H2AZ_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://www.aaabiotech.com/human-antibody/histone-whole/58172>