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Datasheet for ABIN211949

anti-HOXA9 antibody (AA 194-272)

1 Image

Overview

Quantity:	200 µg
Target:	HOXA9
Binding Specificity:	AA 194-272
Reactivity:	Human, Guinea Pig, Chicken
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This HOXA9 antibody is un-conjugated
Application:	Western Blotting (WB), Immunofluorescence (IF)

Product Details

Immunogen:	GST fusion protein corresponding to residues 194-272 of mouse Hox A9. The immunizing sequence is identical in human, chicken and guinea pig. Type of Immunogen: Fusion protein
Isotype:	IgG
Specificity:	Recognizes mouse Hox A9, Mr 36kD. Species Crossreactivity: human. Broad species crossreactivity is expected due to immunogen sequence homology.
Purification:	Protein A purified

Target Details

Target:	HOXA9
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Target Details

Alternative Name: HOXA9 ([HOXA9 Products](#))

Background: Name/Gene ID: HOXA9

Synonyms: HOXA9, ABD-B, Homeobox protein Hox-A9, HOX1.7, Homeo box A9, Homeobox A9, HOX1, HOX1G, Homeobox protein Hox-1G, Homeodomain protein HOXA9

Gene ID: 3205

UniProt: [P31269](#)

Application Details

Application Notes: Approved: IF, WB (0.5 - 2 µg/mL)

Usage: Suitable for use in Western Blot, Immunofluorescence and EMSA Complex Ablation. Proteins were visualized using a goat anti-rabbit IgG labeled with HRP and a chemiluminescence detection system. Immunofluorescence: Detects Hox A9 in fixed cells. EMSA Complex Ablation: Disrupts DNA-protein complexes containing Hox A9 in EMSA.

Comment: Target Species of Antibody: Human

Restrictions: For Research Use only

Handling

Format: Liquid

Concentration: Lot specific

Buffer: PBS, pH 7.6, 0.1 % sodium azide, 30 % glycerol.

Preservative: Sodium azide

Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Handling Advice: avoid freeze thaw cycles.

Storage: 4 °C, -20 °C

Storage Comment: Short term 4°C, long term aliquot and store at -20°C, avoid freeze-thaw cycles.

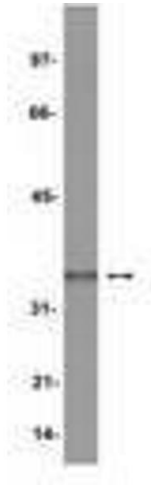


Image 1.