For research use only. Not for use in diagnostic procedures.

Anti-CHD1 antibody

Clone	Cross reactivity	Application notes	Host	Isotype	Storage	
2F11H5	Hu, Ms	WB, ICC, IHC	Rat	lgG2a, к	-20°C	

BACKGROUND : CHD1 is a subfamily member of the CHD family, which possesses a chromodomain, a helicase domain, and a DNA-binding domain. The CHD family regulates gene expression by contributing to ATP-dependent chromatin remodeling. CHD1 exists in the transcriptionally active region and alters the chromatin structure.

Host Isotype Cross reactivity Specificity Application notes	IgG2a, κ Human, Mouse Other species have not been tested.	Data Image: Second Sec
Purification Form Presentation Concentration Volume Storage References	-	E12.5 mouse heart Fig.2 Immunohistochemistry/Immunofluorescence - CHD1 antibody (2F11H5) E12.5 mouse heart



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