

Mouse Foxh1 Antibody (C-term)

Catalog_no :	AB3369
Reactivity :	M
Category :	抗原抗体
Size :	100 μ L/50 μ L
Immunogen :	HUMAN
Specificity :	This Mouse Foxh1 antibody is generated from a rabbit immunized with a KLH conjugated synthetic peptide between 290-322 amino acids from the C-terminal region of Mouse Foxh1.
Dilution :	WB,1:2000;
Other_name :	Forkhead box protein H1, Forkhead activin signal transducer 1, Fast-1, Forkhead activin signal transducer 2, Fast-2, Foxh1, Fast1, Fast2
Isotype :	Rabbit Ig
Background :	Transcriptional activator. Recognizes and binds to the DNA sequence 5'-TGT[GT][GT]ATT-3'. Required for induction of the gooseoid (GSC) promoter by TGF-beta or activin signaling. Forms a transcriptionally active complex containing FOXH1/SMAD2/SMAD4 on a site on the GSC promoter called TARE (TGF-beta/activin response element).
reference :	Labbe E.,et al.Mol. Cell 2:109-120(1998). Liu B.,et al.Mol. Cell. Biol. 19:424-430(1999). Weisberg E.,et al.Mech. Dev. 79:17-27(1998). Chen Y.,et al.Submitted (DEC-1998) to the EMBL/GenBank/DDBJ databases.