

DANRE pou3f3a Antibody (C-term)

Catalog_no :	AB2813
Reactivity :	H, Zf
Category :	抗原抗体
Size :	100 μ L/50 μ L
Immunogen :	:381-407
Specificity :	This DANRE pou3f3a antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 381-407 amino acids from the C-terminal region of DANRE pou3f3a.
Dilution :	WB,1:1000;WB,1:1000;
Purification :	Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein A column, followed by peptide affinity purification.
Other_name :	POU domain, class 3, transcription factor 3-A, Brain-specific homeobox/POU domain protein 11, Brain-11, zfBrn-11, Class III POU domain protein taichi, POU domain protein 12, ZP-12, pou3f3a, brn-11, brn11, pou12, tai-ji, zp12, zp12pou
Isotype :	Rabbit Ig
Background :	Transcription factor that may play important roles in patterning the embryonic brain.
reference :	Spaniol P., et al. Nucleic Acids Res. 24:4874-4881(1996). Lim J.H., et al. Biochim. Biophys. Acta 1397:253-256(1998). Huang S., et al. Mech. Dev. 71:23-35(1998). Shah D., et al. Submitted (MAR-1999) to the EMBL/GenBank/DDBJ databases. Sampath K., et