

HNF3β/FOXA2 polyclonal antibody

Catalog:	BS77234	Host:	Rabbit	Reactivity: Human
DooleChou	nde		_	Durification & Durity
BackGround:				Purification&Purity:
This gene encodes a member of the forkhead class of				The antibody was affinity-purified from rabbit antiserum
DNA-binding proteins. These hepatocyte nuclear factors				by affinity-chromatography using epitope-specific im-
are transcriptional activators for liver-specific genes such			c genes such	munogen and the purity is $> 95\%$ (by SDS-PAGE).
as albumin and transthyretin, and they also interact with				Applications:
chromatin. Similar family members in mice have roles in				WB,1:500 - 1:2000
the regulation of metabolism and in the differentiation of			erentiation of	Storage&Stability:
the pancreas and liver. This gene has been linked to spo- radic cases of maturity-onset diabetes of the young. Transcript variants encoding different isoforms have been identified for this gene. Product:			nked to spo-	Store at 4 ${}^\circ\!\!{\rm C}$ short term. Aliquot and store at -20 ${}^\circ\!\!{\rm C}$ long
			the young.	term. Avoid freeze-thaw cycles.
			ns have been	Modification:
				Unmodification
				DATA:
1mg/ml in PBS with 0.02% sodium azide, 50% glycerol,				
pH7.2				Note:
Molecular	Weight:			For research use only, not for use in diagnostic procedure.
Refer to figures Swiss-Prot:				

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