

HNRNPA0 Rabbit pAb

货号: **B14932**

产品信息

反应	Human,Mouse,Rat
宿主	Rabbit
克隆性	Polyclonal
预测反应	WB: 293T
应用	WB IP
推荐浓度	WB: 1:500 - 1:1000 IP: 1:50 - 1:100
理论分子量	30kDa
实测分子量	37kDa
形式	Liquid
保存条件	Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3.
偶联物	Unconjugated
阳性对照	MCF-7,BT-474,SKOV3,293T,HeLa,Mouse brain,Mouse spleen,Rat brain
细胞定位	Nucleus
纯化	Affinity purification

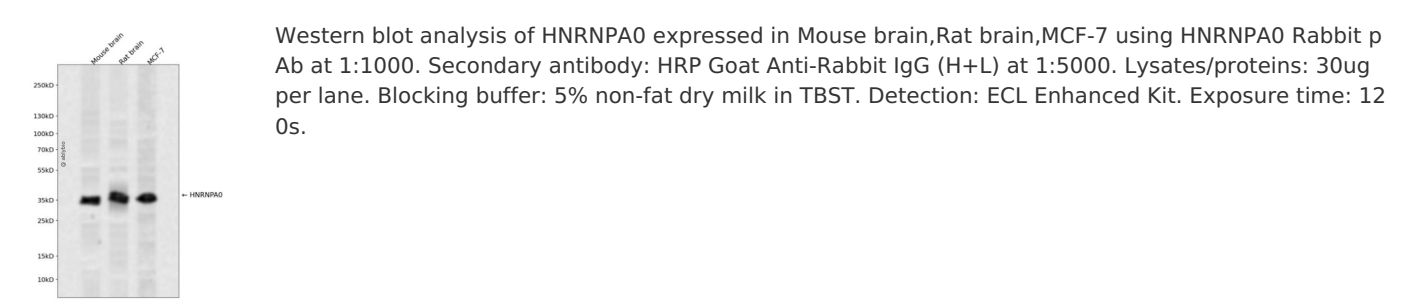
抗原信息

抗原信息	Recombinant fusion protein containing a sequence corresponding to amino acids 1-180 of human HNRNP A0 (NP_006796.1).
序列	MENSQLCKLFIGGLNVQTSEGLRGHFEAFGLTDCVVVVNPQTKRSRCFGFVTYSNVEEADAAMAASPHAVDGNTVEL KRAVSREDSARPGAHAKVKKLFVGGGLKGDVAEGDLIEHFSQFGTVEKAEIADKQSGKKRGFGFVYFQNHDAADKAAVV KFHPIQGHRVEVKKAVPKEDIY

靶点信息

研究背景	This gene belongs to the A/B subfamily of ubiquitously expressed heterogeneous nuclear ribonucleoproteins (hnRNPs). The hnRNPs are RNA binding proteins and they complex with heterogeneous nuclear RNA (hnRNA). These proteins are associated with pre-mRNAs in the nucleus and appear to influence pre-mRNA processing and other aspects of mRNA metabolism and transport. While all of the hnRNPs are present in the nucleus, some seem to shuttle between the nucleus and the cytoplasm. The hnRNP proteins have distinct nucleic acid binding properties. The protein encoded by this gene has two repeats of quasi-RRM domains that bind RNAs, followed by a glycine-rich C-terminus.
基因ID	10949
基因名	HNRNPA0
Swiss	Q13151
别名	HNRNPA0;HNRPA0

产品验证



实验步骤

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