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GREM1 rabbit pAb

Ab-17138 nan, Mouse,Rat
nan, Mouse,Rat
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WB
EM1 CKTSF1B1 DAND2 DRM PIG2
mlin-1 (Cell proliferation-inducing gene 2 protein) (Cysteine knot superfamily MP antagonist 1) (DAN domain family member 2) (Down-regulated in -transformed cells protein) (Increased in high
thesized peptide derived from human N-ternal GREM1
antibody detects endogenous levels of GREM1 at Human, Mouse,Rat
id in PBS containing 50% glycerol, and 0.02% sodium azide.
bit,polyclonal
antibody was affinity-purified from rabbit serum by affinity-chromatography g specific immunogen.
1:500-2000 IHC 1:50-200
g/ml
%
C/1 year
mlin-1 (Cell proliferation-inducing gene 2 protein) (Cysteine knot superfamily MP antagonist 1) (DAN domain family member 2) (Down-regulated in -transformed cells protein) (Increased in high glucose protein 2) (IHG-2)
reted.
ally expressed in small intestine, fetal brain and colon. Expression is restricted testinal subepithelial myofibroblasts (ISEMFs) at the crypt base. In subjects HMPS1, by contrast, GREM1 is expressed, not only in basal ISEMFs, but at very high levels in epithelial cells (predominantly colonocytes), with ession extending most of the way up the sides of the crypt. Weakly expressed ain, ovary, prostate, pancreas and skeletal muscle. In brain found in the on localized around the internal capsule in the large subcortical nuclei, iding caudate, putamen, substantia nigra, thalamus and subthalamus. dominantly expressed in normal cells including neurons, astrocytes and blasts.
tokine that may play an important role during carcinogenesis and metanephric ey organogenesis, as a BMP antagonist required for early limb outgrowth and



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inhibits BMP2-mediated differentiation of osteoblasts (in vitro). Acts as inhibitor of monocyte chemotaxis. Can inhibit the growth or viability of normal cells but not transformed cells when is overexpressed (By similarity).

Background

matters needing	J
attention	

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images	