





SFXN1 Mouse mAb

mAb-18623 man,Mouse,Rat (N1 eroflexin-1 (Tricarboxylate carrier protein) (TCC) s antibody detects endogenous levels of SFXN1 at Human, Mouse,Rat aid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. antibody was affinity-purified from rabbit antiserum by hity-chromatography using epitope-specific immunogen. 1:500-1:2000; IHC 1:100-1:300; ELISA 1:40000; IF 1:50-200
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g/ml
%
°C/1 year
D
ochondrion inner membrane ; Multi-pass membrane protein .
nly expressed in tissues with high one-carbon metabolism activity, such as od, liver and kidney.
schondrial serine transporter that mediates transport of serine into schondria, an important step of the one-carbon metabolism pathway. Suchondrial serine is converted to glycine and formate, which then exits to the sol where it is used to generate the charged folates that serve as one-carbon ors. Transports both D-serine and L-serine. Also able to transport other no-acids, such as alanine. May be indirectly involved in the transport of a uponent required for iron utilization into or out of the mitochondria (By larity).



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