

Anti-SMRTe antibody



Description	Rabbit polyclonal to SMRTe.
Model	STJ95711
Host	Rabbit
Reactivity	Human
Applications	ELISA, IF, IHC
Immunogen	Synthesized peptide derived from human SMRTe
Immunogen Region	480-560 aa, Internal
Gene ID	9612
Gene Symbol	NCOR2
Dilution range	IHC 1:100-1:300IF 1:200-1:1000ELISA 1:20000
Specificity	SMRTe Polyclonal Antibody detects endogenous levels of SMRTe protein.
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Note	For Research Use Only (RUO).
Protein Name	Nuclear receptor corepressor 2 N-CoR2 CTG repeat protein 26 SMAP270 Silencing mediator of retinoic acid and thyroid hormone receptor SMRT T3 receptor-associating factor TRAC Thyroid-, retinoic-acid-receptor-
Molecular Weight	274.034 kDa
Clonality	Polyclonal
Conjugation	Unconjugated

Isotype	IgG
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Concentration	1 mg/ml
Storage Instruction	Store at -20°C, and avoid repeat freeze-thaw cycles.
Database Links	HGNC:7673OMIM:600848
Alternative Names	Nuclear receptor corepressor 2 N-CoR2 CTG repeat protein 26 SMAP270 Silencing mediator of retinoic acid and thyroid hormone receptor SMRT T3 receptor-associating factor TRAC Thyroid-, retinoic-acid-receptor-

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