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POTEE Polyclonal Antibody

Catalog No	YP-Ab-05978
Isotype	lgG
Reactivity	Human;Rat;Mouse;
Applications	WB;ELISA
Gene Name	POTEE A26C1A POTE2
Protein Name	POTE ankyrin domain family member E (ANKRD26-like family C member 1A) (Prostate, ovary, testis-expressed protein on chromosome 2) (POTE-2)
Immunogen	Synthesized peptide derived from human protein . at AA range: 350-430
Specificity	POTEE Polyclonal Antibody detects endogenous levels of protein.
Formulation	Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Dilution	WB 1:500-2000 ELISA 1:5000-20000
Dilution Concentration	WB 1:500-2000 ELISA 1:5000-20000 1 mg/ml
Concentration	1 mg/ml
Concentration Purity	1 mg/ml ≥90%
Concentration Purity Storage Stability	1 mg/ml ≥90%
Concentration Purity Storage Stability Synonyms	1 mg/ml ≥90% -20°C/1 year
Concentration Purity Storage Stability Synonyms Observed Band	1 mg/ml ≥90% -20°C/1 year 118kD
Concentration Purity Storage Stability Synonyms Observed Band Cell Pathway	1 mg/ml ≥90% -20°C/1 year 118kD extracellular space,extracellular exosome,blood microparticle,
Concentration Purity Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity	1 mg/ml ≥90% -20°C/1 year 118kD extracellular space,extracellular exosome,blood microparticle, Hepatocellular carcinoma,Prostate, similarity:Belongs to the actin family.,similarity:Contains 5 ANK repeats.,similarity:In the C-terminal section; belongs to the actin
Concentration Purity Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity Function	1 mg/ml ≥90% -20°C/1 year 118kD extracellular space,extracellular exosome,blood microparticle, Hepatocellular carcinoma,Prostate, Similarity:Belongs to the actin family.,similarity:Contains 5 ANK repeats.,similarity:In the C-terminal section; belongs to the actin family.,similarity:In the N-terminal section; belongs to the POTE family., similarity:Belongs to the actin family.,similarity:Contains 5 ANK repeats.,similarity:In the N-terminal section; belongs to the POTE family., similarity:Belongs to the actin family.,similarity:Contains 5 ANK repeats.,similarity:In the C-terminal section; belongs to the actin



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