



CKAP2 rabbit pAb

using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early At late G2 and prophase after separation of duplicated centrosomes, colocal with gamma-tubulin and centrosome-proximal microtubules. From prometaph through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectin liver, prostate, and kidney. Function developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by	Isotype IgG		
Applications WB Gene Name CKAP2 LB1 TMAP Protein Name CKAP2 Immunogen Synthesized peptide derived from human CKAP2 AA range: 298-348 Specificity This antibody detects endogenous levels of CKAP2 at Human/Mouse Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatograph using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules. From prometapt through anaphase B, colocalizes with microtubules. From prometapt through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectin liver, prostate, and kidney. General Name CKAP2 Evaluation CKAP2 at Human/Mouse CKAP2 at Human/Mouse CKAP2 at Human/Mouse Function Horizotto CKAP2 at Human/Mouse CKAP2 at Human/Mouse CKAP2 at Human/Mouse CKAP2 at Human/Mouse Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. CKAP2 at Human/Mouse CKAP2 at Human/Mouse Function The antibody decreased of CKAP2 at Human/Mouse CKAP2 at Human/Mouse CKAP2 at Human/Mouse CKAP2 at Human/Mouse Function The antibody decreased of CKAP2 at Human/Mouse CKAP2 at Human/Mouse CKAP2 at Human/Mouse Function The Action The Act	Reactivity Applications WB Gene Name CKAP2 LB1 TMAP Protein Name CKAP2 Immunogen Synthesized peptide derived from human CKAP2 AA range: 298-348 Specificity This antibody detects endogenous levels of CKAP2 at Human/Mouse Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton, Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early Ci Al late G2 and prophase after separation of duplicated centrosomes, colocalizes with microtubules. From prometaphase through anaphase B, colocalizes with microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectable in liver, prostate, and kidney. Function developmental stage.Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by CDH1-activated anaphase promoting complex/cyclosome (APC/C), function.Possesses microtubule stabilizing properties. Involved in regulating aneuploidy, cell cycling, and cell death in a p53/TPS3-dependent	Catalog No	BYab-08817
Applications Gene Name CKAP2 LB1 TMAP Protein Name CKAP2 Immunogen Synthesized peptide derived from human CKAP2 AA range: 298-348 Specificity This antibody detects endogenous levels of CKAP2 at Human/Mouse Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatograph using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity 290% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early At late G2 and prophase after separation of duplicated centrosomes, colocalize with microtubules. From prometapt through anaphase B, colocalizes with mitrotubules. From prometapt through anaphase B, colocalizes with mitrotubules. From prometapt through anaphase B, colocalizes with mitrotubules. From prometapt microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detect in liver, prostate, and kidney. Gevelopmental stage: Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by	Applications WB Gene Name CKAP2 LB1 TMAP Protein Name CKAP2 Immunogen Synthesized peptide derived from human CKAP2 AA range: 298-348 Specificity This antibody detects endogenous levels of CKAP2 at Human/Mouse Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early G: Al late G2 and prophase after separation of duplicated centrosomes, colocalizes with gamma-tubulin and centrosome-proximal incrotubules. From prometaphase through anaphase B, colocalizes with microtubules. From prometaphase through anaphase B, colocalizes with microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectable in liver, prostate, and kidney. Function developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by CDH1-activated anaphase promoting complex/cyclosome (APC/C), function:Possesses microtubule stabilizing properties. Involved in regulating aneuploidy, cell cycling, and cell death in a p53/TPG3-dependent	Isotype	IgG
Gene Name CKAP2 LB1 TMAP Protein Name CKAP2 Immunogen Synthesized peptide derived from human CKAP2 AA range: 298-348 Specificity This antibody detects endogenous levels of CKAP2 at Human/Mouse Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatograph using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules. From prometaph through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detect in liver, prostate, and kidney. Function developmental stage: Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by	Gene Name CKAP2 LB1 TMAP Protein Name CKAP2 Immunogen Synthesized peptide derived from human CKAP2 AA range: 298-348 Specificity This antibody detects endogenous levels of CKAP2 at Human/Mouse Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early G3 At late G2 and prophase after separation of duplicated centrosomes, colocalizes with gamma-tubulin and centrosome-proximal microtubules. From prometaphase through anaphase B, colocalizes with midrotubules. The prometaphase through anaphase B, colocalizes with midrotubules. The prometaphase through anaphase B, colocalizes with midrotubules. From prometaphase through anaphase B, colocalizes with midrotubules. From prometaphase through anaphase B, colocalizes with midrotus spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectable in liver, prostate, and kidney. Function developmental stage.Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by CDH1-activated anaphase promoting complex/cyclosome (APC/C), function:Possesses microtubule stabilizing properties. Involved in regulating aneuploidy, cell cycling, and cell death in a p53/TPS3-dependent	Reactivity	Human; Mouse
Protein Name CKAP2 Immunogen Synthesized peptide derived from human CKAP2 AA range: 298-348 Specificity This antibody detects endogenous levels of CKAP2 at Human/Mouse Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatograph using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early At late G2 and prophase after separation of duplicated centrosomes, colocal with garma-tubulin and centrosome-proximal microtubules. From prometapit through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from mitobody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectin liver, prostate, and kidney. Function developmental stage: Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis ex	Immunogen Synthesized peptide derived from human CKAP2 AA range: 298-348	Applications	WB
Immunogen Synthesized peptide derived from human CKAP2 AA range: 298-348 Specificity This antibody detects endogenous levels of CKAP2 at Human/Mouse Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatograph using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton, Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early At late G2 and prophase after separation of duplicated centrosomes, colocal with gamma-tubulin and centrosome-proximal microtubules. From prometapt through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectin liver, prostate, and kidney. Function developmental stage: Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by	Immunogen Synthesized peptide derived from human CKAP2 AA range: 298-348 Specificity This antibody detects endogenous levels of CKAP2 at Human/Mouse Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early GA late G2 and prophase after separation of duplicated centrosomes, colocalizes with gramma-tubulin and centrosome-proximal microtubules. From prometaphase through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectable in liver, prostate, and kidney. Function developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by CDH1-activated anaphase promoting complex/cyclosome (AP	Gene Name	CKAP2 LB1 TMAP
Specificity This antibody detects endogenous levels of CKAP2 at Human/Mouse Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatograph using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early At late G2 and prophase after separation of duplicated centrosomes, colocali with gamma-tubulin and centrosome-proximal microtubules. From prometaph through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectin liver, prostate, and kidney. Function developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by	Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early G2 At late G2 and prophase after separation of duplicated centrosomes, colocalizes with gamma-tubulin and centrosome-proximal microtubules. From prometaphase through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectable in liver, prostate, and kidney. Eventual CPC), function:Possesses microtubule stabilizing properties. Involved in regulating anequipology, cell cycling, and cell death in a p53/TP53-dependent	Protein Name	CKAP2
Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatograph using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton, cytoplasm, cytoskeleton, spindle, cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early At late G2 and prophase after separation of duplicated centrosomes, colocalize with gamma-tubulin and centrosome-proximal microtubules. From prometapithrough anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectin liver, prostate, and kidney. Function developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by	Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton, Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early G: At late G2 and prophase after separation of duplicated centrosomes, colocalizes with gamma-tubulin and centrosome-proximal microtubules. From prometaphase through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectable in liver, prostate, and kidney. Function developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by CDH1-activated anaphase promoting complex/cyclosome (APC/C), function:Possesses microtubule stabilizing properties. Involved in regulating aneuploidy, cell cycling, and cell death in a p53/TP53-dependent	Immunogen	Synthesized peptide derived from human CKAP2 AA range: 298-348
Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatograph using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early At late G2 and prophase after separation of duplicated centrosomes, colocali with gamma-tubulin and centrosome-proximal microtubules. From prometapt through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectin liver, prostate, and kidney. Function developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by	Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cytoplasm, cytoskeleton, Cytoplasm, cytoskeleton, spindle, Cytoplasm, cytoskeleton, spindle pole, Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early GA1 late G2 and prophase after separation of duplicated centrosomes, colocalizes with gamma-tubulin and centrosome-proximal microtubules. From prometaphase through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectable in liver, prostate, and kidney. Function developmental stage: Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by CDH1-activated anaphase promoting complex/cyclosome (APC/C), function: Possesses microtubule stabilizing properties. Involved in regulating aneuploidy, cell cycling, and cell death in a p53/TP53-dependent	Specificity	This antibody detects endogenous levels of CKAP2 at Human/Mouse
Purification The antibody was affinity-purified from rabbit serum by affinity-chromatograph using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early At late G2 and prophase after separation of duplicated centrosomes, colocall with gamma-tubulin and centrosome-proximal microtubules. From prometaph through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectin liver, prostate, and kidney. Function developmental stage: Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by	Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early G: At late G2 and prophase after separation of duplicated centrosomes, colocalizes with gamma-tubulin and centrosome-proximal microtubules. From prometaphase through anaphase B, colocalizes with microtubules. From prometaphase through anaphase B, colocalizes with microtubules. Prom prometaphase through anaphase B, colocalizes with microtubules. From prometaphase in liver, prostate, and kidney. Abundant in testis, thymus, and in tumor derived cell lines, while barely detectable in liver, prostate, and kidney. developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by CDH1-activated anaphase promoting complex/cyclosome (APC/C), function:Possesses microtubule stabilizing properties. Involved in regulating aneuploidy, cell cycling, and cell death in a p53/TP53-dependent	Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early At late G2 and prophase after separation of duplicated centrosomes, colocal with gamma-tubulin and centrosome-proximal microtubules. From prometaph through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectin liver, prostate, and kidney. Function developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by	using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early G2 At late G2 and prophase after separation of duplicated centrosomes, colocalizes with gamma-tubulin and centrosome-proximal microtubules. From prometaphase through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectable in liver, prostate, and kidney. Function developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by CDH1-activated anaphase promoting complex/cyclosome (APC/C), function:Possesses microtubule stabilizing properties. Involved in regulating aneuploidy, cell cycling, and cell death in a p53/TP53-dependent	Source	Polyclonal, Rabbit,IgG
Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms -20°C/1 year Observed Band Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early At late G2 and prophase after separation of duplicated centrosomes, colocali with gamma-tubulin and centrosome-proximal microtubules. From prometaph through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectin liver, prostate, and kidney. Function developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by	Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early G: At late G2 and prophase after separation of duplicated centrosomes, colocalizes with gamma-tubulin and centrosome-proximal microtubules. From prometaphase through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectable in liver, prostate, and kidney. Function developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by CDH1-activated anaphase promoting complex/cyclosome (APC/C), function:Possesses microtubule stabilizing properties. Involved in regulating aneuploidy, cell cycling, and cell death in a p53/TP63-dependent	Purification	
Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early At late G2 and prophase after separation of duplicated centrosomes, colocali with gamma-tubulin and centrosome-proximal microtubules. From prometapt through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectin liver, prostate, and kidney. Function developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by	Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early G3 At late G2 and prophase after separation of duplicated centrosomes, colocalizes with gamma-tubulin and centrosome-proximal microtubules. From prometaphase through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectable in liver, prostate, and kidney. Function developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by CDH1-activated anaphase promoting complex/cyclosome (APC/C), function:Possesses microtubule stabilizing properties. Involved in regulating aneuploidy, cell cycling, and cell death in a p53/TP53-dependent	Dilution	WB 1: 500-2000
Storage Stability Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early At late G2 and prophase after separation of duplicated centrosomes, colocali with gamma-tubulin and centrosome-proximal microtubules. From prometaph through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectin liver, prostate, and kidney. Function developmental stage: Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by	Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early G/At late G2 and prophase after separation of duplicated centrosomes, colocalizes with gamma-tubulin and centrosome-proximal microtubules. From prometaphase through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectable in liver, prostate, and kidney. developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by CDH1-activated anaphase promoting complex/cyclosome (APC/C).,function:Possesses microtubule stabilizing properties. Involved in regulating aneuploidy, cell cycling, and cell death in a p53/TP53-dependent	Concentration	1 mg/ml
Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early At late G2 and prophase after separation of duplicated centrosomes, colocali with gamma-tubulin and centrosome-proximal microtubules. From prometaph through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectin liver, prostate, and kidney. developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by	Synonyms Observed Band Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early G: At late G2 and prophase after separation of duplicated centrosomes, colocalizes with gamma-tubulin and centrosome-proximal microtubules. From prometaphase through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectable in liver, prostate, and kidney. Gevelopmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by CDH1-activated anaphase promoting complex/cyclosome (APC/C).,function:Possesses microtubule stabilizing properties. Involved in regulating aneuploidy, cell cycling, and cell death in a p53/TP53-dependent	Purity	≥90%
Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early At late G2 and prophase after separation of duplicated centrosomes, colocali with gamma-tubulin and centrosome-proximal microtubules. From prometaph through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectin liver, prostate, and kidney. developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by	Cell Pathway Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early G2 At late G2 and prophase after separation of duplicated centrosomes, colocalizes with gamma-tubulin and centrosome-proximal microtubules. From prometaphase through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectable in liver, prostate, and kidney. Function developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by CDH1-activated anaphase promoting complex/cyclosome (APC/C).,function:Possesses microtubule stabilizing properties. Involved in regulating aneuploidy, cell cycling, and cell death in a p53/TP53-dependent	Storage Stability	-20°C/1 year
Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early At late G2 and prophase after separation of duplicated centrosomes, colocali with gamma-tubulin and centrosome-proximal microtubules. From prometaph through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectin liver, prostate, and kidney. developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by	Cytoplasm, cytoskeleton. Cytoplasm, cytoskeleton, spindle. Cytoplasm, cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early G2 At late G2 and prophase after separation of duplicated centrosomes, colocalizes with gamma-tubulin and centrosome-proximal microtubules. From prometaphase through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectable in liver, prostate, and kidney. developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by CDH1-activated anaphase promoting complex/cyclosome (APC/C).,function:Possesses microtubule stabilizing properties. Involved in regulating aneuploidy, cell cycling, and cell death in a p53/TP53-dependent	Synonyms	
cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early At late G2 and prophase after separation of duplicated centrosomes, colocali with gamma-tubulin and centrosome-proximal microtubules. From prometaph through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectin liver, prostate, and kidney. developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by	cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early G2 At late G2 and prophase after separation of duplicated centrosomes, colocalizes with gamma-tubulin and centrosome-proximal microtubules. From prometaphase through anaphase B, colocalizes with mitotic spindle poles and spindle microtubules. During cytokinesis, absent from midbody microtubules. Tissue Specificity Abundant in testis, thymus, and in tumor derived cell lines, while barely detectable in liver, prostate, and kidney. developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by CDH1-activated anaphase promoting complex/cyclosome (APC/C).,function:Possesses microtubule stabilizing properties. Involved in regulating aneuploidy, cell cycling, and cell death in a p53/TP53-dependent	Observed Band	
in liver, prostate, and kidney. Function developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by	in liver, prostate, and kidney. developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by CDH1-activated anaphase promoting complex/cyclosome (APC/C).,function:Possesses microtubule stabilizing properties. Involved in regulating aneuploidy, cell cycling, and cell death in a p53/TP53-dependent	Cell Pathway	cytoskeleton, spindle pole. Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early G2. At late G2 and prophase after separation of duplicated centrosomes, colocalizes with gamma-tubulin and centrosome-proximal microtubules. From prometaphase through anaphase B, colocalizes with mitotic spindle poles and spindle
Function developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by	developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by CDH1-activated anaphase promoting complex/cyclosome (APC/C).,function:Possesses microtubule stabilizing properties. Involved in regulating aneuploidy, cell cycling, and cell death in a p53/TP53-dependent	Tissue Specificity	Abundant in testis, thymus, and in tumor derived cell lines, while barely detectable in liver, prostate, and kidney.
(APC/C).,function:Possesses microtubule stabilizing properties. Involved in regulating aneuploidy, cell cycling, and cell death in a p53/TP53-dependent		Function	developmental stage:Present at the G1/S boundary. Accumulates as cells progress from S to G2 into mitosis. Rapidly degraded during mitosis exit by CDH1-activated anaphase promoting complex/cyclosome (APC/C).,function:Possesses microtubule stabilizing properties. Involved in regulating aneuploidy, cell cycling, and cell death in a p53/TP53-dependent

Nanjing BYabscience technology Co.,Ltd

网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658

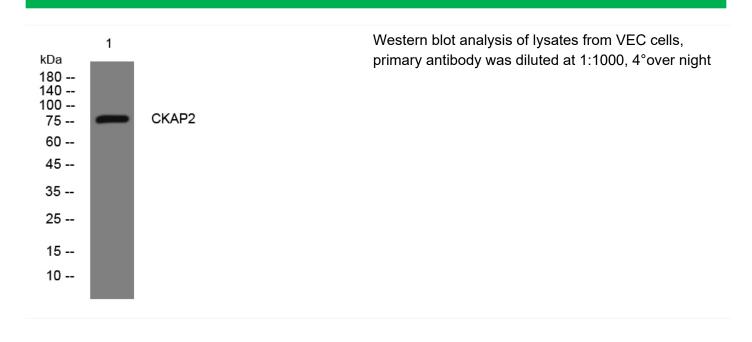


国内优质抗体供应商 精准的 WB 检测服务 24H 在线服务,欢迎咨询



	caution:Contaminating sequence. Potential poly-A sequence.,similarity:Belongs to the CKAP2 family.,subcellular location:Contrary to the ectopically expressed protein, endogenous CKAP2 does not colocalize with microtubules in G1, S and early G2. At late G2 and prophase after separation of duplicated centrosomes, colocalizes with gamma-tubulin and centrosome-proximal microtubules. From prometaphase through anaphase B, colocalizes with mitotic spindle poles and spindle micr
Background	This gene encodes a cytoskeleton-associated protein that stabalizes microtubules and plays a role in the regulation of cell division. The encoded protein is itself regulated through phosphorylation at multiple serine and threonine residues. There is a pseudogene of this gene on chromosome 14. Alternative splicing results in multiple transcript variations. [provided by RefSeq, Nov 2013],
matters needing 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



Nanjing BYabscience technology Co.,Ltd

网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658