

F-box hCdc4 (69 kDa isoform) Protein Antibody

Catalog No.:	15-288-22173
Quantity:	0.1 mg
Concentration:	1 mg/ml
Background:	Cyclin E, one of the activators of the cyclin-dependent kinase Cdk2, is critical for the initiation of DNA replication and other S-phase functions. The proper timing and amplitude of cyclin E expression seem to be important, because elevated levels of cyclin E have been associated with a variety of malignancies and constitutive expression of cyclin E leads to genomic instability. Phosphorylated cyclin E depends on the novel human gene, hCdc4, that was found to be mutated in a cell line derived from breast cancer that expressed extremely high levels of cyclin E.
Host / Isotype:	Chicken
Format:	State: Liquid Purification: Affinity Purified IgG Buffer System: PBS containing 0.02% sodium azide.
Applications:	ELISA, WB Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.
Storage:	Keep as concentrated solution. Store at 4

For research and in vitro use only. Not for diagnostic or therapeutic work.

Material Safety Datasheets are available at www.acris-antibodies.com or on request.

Antibody Hotline - Technical Questions - Antibody Location Service
Free Call: 0800-2274746 (Germany only) - www.acris-antibodies.com