[Primary Antibody]

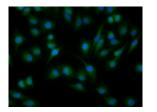
phospho-Cdc6 (Ser54) Rabbit pAb



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– DATASHEET –––––		400-901-9800
Host: Rabbit	lsotype: IgG	Applications: ICC/IF (1:100)
Clonality: Polyclonal		Reactivity: Human (predicted: Mouse,
GenelD: 990	SWISS: Q99741	Rat, Rabbit, Pig, Sheep,
Target: phospho-Cdc6 (Ser	54)	Dog, Horse)
Immunogen: KLH conjugated Synthesised phosphopeptide derived from human Cdc6 around the phosphorylation site of Ser54: PL(p-S)PR.		human Predicted MW.: ^{63 kDa}
Purification: affinity purified by Protein A		Subcellular
Concentration: 1mg/ml		Subcellular Location: Cytoplasm ,Nucleus
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		
deactivation of cyc proteolysis of cyclin required at various homolog of Saccha the initiation of DN. the pre-replicative in the G1 phase of t Cdc6 is also involve	e regulated by the sequential activation a lin depended kinase (Cdks) and by the ns. The cell division cycle (Cdc) genes are points in the cell cycle. Cdc6 is the huma romyces cerevisiae Cdc6, which is involve A replication. Cdc6 is essential for assemt complex that forms at origins of DNA repl he cell cycle in budding yeast (S. cerevisia ed in checkpoint controls that ensure that leted before initiation of mitosis.	n ed in bling ication ae).

- VALIDATION IMAGES -



HUVEC cell; 4% Paraformaldehyde-fixed; Triton X-100 at room temperature for 20 min; Blocking buffer (normal goat serum, C-0005) at 37°C for 20 min; Antibody incubation with (phospho-Cdc6 (Ser54)) polyclonal Antibody, Unconjugated (bs-5246R) 1:100, 90 minutes at 37°C; followed by a conjugated Goat Anti-Rabbit IgG antibody at 37°C for 90 minutes, DAPI (blue, C02-04002) was used to stain the cell nuclei.