

Recombinant

DGRmAb®

Phospho-BUB1B (Ser670) (DGR11314) Rabbit mAb (PBS Only)

db14126-PBS

Package : 10µg 100µg

Product Name : Phospho-BUB1B (Ser670) (DGR11314) Rabbit mAb (PBS Only)**Cat.No.:** db14126-PBS**Synonyms** : MVA1; SSK1; BUBR1; Bub1A; MAD3L; hBUBR1; BUB1beta**Application** : WB, ICC/IF**Reactivity** : Human**Host species** : Rabbit

Background	This gene encodes a kinase involved in spindle checkpoint function. The protein has been localized to the kinetochore and plays a role in the inhibition of the anaphase-promoting complex/cyclosome (APC/C), delaying the onset of anaphase and ensuring proper chromosome segregation. Impaired spindle checkpoint function has been found in many forms of cancer. [provided by RefSeq, Jul 2008]
Immunogen	A synthetic phosphopeptide corresponding to residues surrounding Ser670 of human BUB1B
Gene ID	701
Swiss Prot	O60566
Synonyms	MVA1; SSK1; BUBR1; Bub1A; MAD3L; hBUBR1; BUB1beta
Reactivity	Human
Application	WB, ICC/IF
Calculated MW	120 kDa
Observed MW	120 kDa
Host species	Rabbit
Clonality	Monoclonal
Clonality No.	DGR11314
Isotype	IgG
Purity	Affinity Purification
Conjugation	Un-conjugated
Concentration	1 mg/mL

Formulation

PBS Only

Storage Stability

Store at -20°C. Recommended to aliquot into single-use vials. Supplied in 1X PBS (pH 7.4). BSA and Azide Free. Stable for 12 months from date of receipt.