

## Product Datasheet

### Anti-PKAc Purified GRP10441

<b>Description</b>	The mouse monoclonal antibody 6D2.1 strongly reacts with human proteinkinase A (an intracellular antigen) catalytic (PKAc) alpha subunit, and weakly with PKAc gamma subunit (both around 40 kDa). The recognized epitope of PKAc alpha is identical between man, sheep, pig, ox and dog.
<b>Reactivity</b>	Human
<b>Tested Applications</b>	WB
<b>Immunogen</b>	Peptide corresponding to amino acids ESPAQNTAHLQFERIK of human proteinkinase A c alpha (PKAc alpha).
<b>Concentration</b>	1 mg/ml
<b>Storage</b>	Store at 2-8°C. Do not freeze. Do not use after expiration date stamped on the label.
<b>Note</b>	For research use only.
<b>Isotype</b>	Mouse IgG1
<b>Clonality</b>	Monoclonal
<b>Clone ID</b>	6D2.1
<b>Uniprot ID</b>	P17612
<b>NCBI</b>	5566