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Product Datasheet

Human AKT1 (phosphatase treated) protein, Unconjugated Preis auf Anfrage BYT-ORB346472

Artikelname	Human AKT1 (phosphatase treated) protein, Unconjugated Preis auf Anfrage
Artikelnummer	BYT-ORB346472
Hersteller Artikelnummer	orb346472
Alternativnummer	BYT-ORB346472-10
Hersteller	Biorbyt
Kategorie	Proteine/Peptide
Applikation	ELISA, SDS-PAGE, WB
Konjugation	Unconjugated
Produktbeschreibung	Human AKT1 (phosphatase treated) protein...
Konzentration	1 mg/mL
NCBI	62241011
UniProt	P31749
Puffer	Preservative: None. Stabilizer: 10% (v/v) Glycerol, Buffer: 20 mM Tris pH 8, 300 mM NaCl with 10% glycerol
Quelle	Human

Reinheit	Recombinant protein corresponds to amino acids 1 to 480 of mature human AKT1, Akt isoform 1. The recombinant protein contains a polyhistidine affinity tag at the amino terminus. Purity is greater than 90% as determined by reducing and non-reducing SDS-PAGE and by analytical HPLC.
Formulierung	Liquid
Application Verdünnung	ELISA: 50ng, WB: 50ng
Anwendungsbeschreibung	Biological Origin: Human. Application Notes: Human AKT1 (phosphatase treated) recombinant protein has been tested in SDS-Page and western blot and is suitable as a control for polyclonal or monoclonal anti-AKT1 in immunological assays. Akt1 recombinant protein is dephosphorylated and in an inactive state. It is well suited as a control for anti-AKT pT308 which detects phosphorylated T308 residue, and anti-AKT pS473, that detects phosphorylated S473. For western blot use at 50 ng or less. For other assays concentration is user optimized