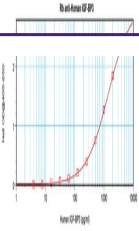
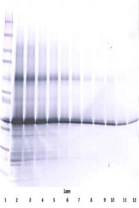
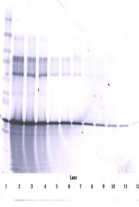

Product Datasheet

IGFBP3 Antibody (orb1272657)

Description	IGFBP3 Antibody	
Species/Host	Rabbit	
Reactivity	Human	
Conjugation	Unconjugated	
Tested Applications	ELISA, WB	To detect hIGF-BP3 by sandwich ELISA (us...
Immunogen	Produced from sera of rabbits immunized with highly pure recombinant Rat SCF. Rat SCF specific antibody was purified by affinity chromatography employing an immobilized Rat SCF matrix.	
Target	IGFBP3	
Form/Appearance	Lyophilized	
Concentration	batch dependent	
Storage	The lyophilized antibody is stable for at least 2 years from date of receipt at -20°C. The reconstituted antibody is stable for at least two weeks at 2-80°C. Frozen aliquots are stable for at least 6 months when stored at -20°C. Avoid repeated freeze-thaw cycles.	To detect hIGF-BP3 by Western Blot analy...
Note	For research use only	
Application notes	ELISA:Indirect:To detect hIGF-BP3 by indirect ELISA (using 100 µL/well antibody solution) a concentration of 0.5 - 2.0 µg/mL of this antibody is required. This antigen affinity purified antibody, in conjunction with compatible secondary reagents, allows the detection of at least 0.2 - 0.4 ng/well of recombinant hIGF-BP3. SandwichTo detect hIGF-BP3 by sandwich ELISA (using 100 µL/well antibody solution) a concentration of 0.5 - 2.0 µg/mL of this antibody is required. This antigen affinity purified antibody, in conjunction with our Biotinylated Anti-Human IGF-BP3 (38-153) as a detection antibody, allows the detection of at least 0.2 - 0.4 ng/well of recombinant hIGF-BP3. Western Blot:To detect hIGF-BP3 by Western Blot analysis this antibody can be used at a concentration of 0.1 - 0.2 µg/mL. Used in conjunction with compatible secondary reagents the detection limit for recombinant hIGF-BP3 is 1.5 - 3.0 ng/lane, under either reducing or non-reducing conditions.	
Clonality	Polyclonal	
Uniprot ID	P17936	
NCBI	P17936	
Dilution Range	ELISA:Indirect:To detect hIGF-BP3 by indirect ELISA (using	To detect hIGF-BP3 by Western Blot analy...