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Product Datasheet

PPAR alpha Antibody, Unconjugated, Rabbit, Polyclonal Preis auf Anfrage BYT-ORB345413

Artikelname	PPAR alpha Antibody, Unconjugated, Rabbit, Polyclonal Preis auf Anfrage
Artikelnummer	BYT-ORB345413
Hersteller Artikelnummer	orb345413
Alternativnummer	BYT-ORB345413-100
Hersteller	Biorbyt
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, IF, IHC, WB
Spezies Reaktivität	Human, Mouse
Immunogen	PPAR alpha Antibody was prepared from whole rabbit serum produced by repeated immunizations with a synthetic peptide corresponding to a N-Terminal region near amino acids 1-25 of mouse PPAR alpha.
Konjugation	Unconjugated
Produktbeschreibung	PPAR alpha antibody...
Klonalität	Polyclonal
Konzentration	1.0 mg/mL
NCBI	31543500

UniProt	P23204
Puffer	Preservative: 0.01% (w/v) Sodium Azide. Stabilizer: None, Buffer: 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2
Reinheit	Anti-PPAR alpha Antibody is directed against mouse PPAR alpha protein. The product was affinity purified from monospecific antiserum by immunoaffinity purification. A BLAST analysis was used to suggest reactivity with this protein from mouse, rat, bovine, dog, golden hamster and boar sources based on 100% homology for the immunogen sequence. Cross reactivity with PPAR alpha protein from human, chimpanzee and rhesus monkey may also occur as this sequence shows 88% homology (16/18 identities) with the protein from these sources. Cross reactivity with PPAR alpha homologues from other sources has not been determined. No reactivity is expected against other subtypes of PPAR.
Formulierung	Liquid (sterile filtered)
Application Verdünnung	ELISA: 1:75,000 - 1:125,000, IHC: 1:100-1:300, IF: 1-5µg/mL, WB: 1:500 - 1:2,000
Anwendungsbeschreibung	Application Notes: Anti-PPAR alpha Antibody has been tested in ELISA, Western Blot, Immunohistochemistry, and Immunofluorescence. Expect a single band approximately 52 kDa in size corresponding to PPAR alpha by western blot in the appropriate tissue or cell lysate. A 1:200 dilution is suggested for Immunohistochemistry. Specific conditions for reactivity should be optimized by the end user