

IGFBP6 Polyclonal Antibody

Description

Product type Primary Antibody

Code BT-AP04390

Host Rabbit

Isotype IgG

Size 20ul, 50ul, 100ul

Immunogen The antiserum was produced against synthesized peptide derived from the Internal region of human

IGFBP6. AA range:101-150

Mol wt 25322

Species reactivity Human

Clonality Polyclonal

Recommended application WB, ELISA

Concentration 1 mg/ml

Full name IGFBP6 Antibody

Synonyms IGFBP6; IBP6; Insulin-like growth factor-binding protein 6; IBP-6; IGF-binding protein 6; IGFBP-6

This product is for research use only, not for use in human, therapeutic or diagnostic procedure.

Background

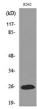
IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors.

Recommended Dilution

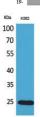
WB: 1: 500 - 1: 2000 ELISA: 1: 20000

Not yet tested in other applications.

Images



Western blot analysis of lysate from K562 cells, using IGFBP6 Antibody.



 $We stern\ Blot\ analysis\ of\ K562\ cells\ using\ IGFBP6\ Polyclonal\ Antibody.\ Secondary\ antibody\ was\ diluted\ at\ 1:20000\ analysis\ of\ K562\ cells\ using\ IGFBP6\ Polyclonal\ Antibody\ Secondary\ antibody\ was\ diluted\ at\ 1:20000\ analysis\ of\ K562\ cells\ using\ IGFBP6\ Polyclonal\ Antibody\ Secondary\ antibody\ was\ diluted\ at\ 1:20000\ analysis\ of\ K562\ cells\ using\ IGFBP6\ Polyclonal\ Antibody\ Secondary\ antibody\ was\ diluted\ at\ 1:20000\ analysis\ of\ K562\ cells\ using\ IGFBP6\ Polyclonal\ Antibody\ Secondary\ antibody\ was\ diluted\ at\ 1:20000\ analysis\ of\ K562\ cells\ using\ IGFBP6\ Polyclonal\ Antibody\ Secondary\ antibody\ was\ diluted\ at\ 1:20000\ analysis\ of\ Secondary\ antibody\ was\ diluted\ at\ 1:20000\ analysis\ antibody\ antibody\ was\ diluted\ at\ 1:20000\ antibody\ was\ diluted\ at\ 1:20000\$

Storage

-20°C for one year