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## Product Datasheet

### Anti-Fetuin (2-HS Glycoprotein) (GOAT) Antibody, Goat, Polyclonal ABT-ASR3952

Artikelname	Anti-Fetuin (2-HS Glycoprotein) (GOAT) Antibody, Goat, Polyclonal
Artikelnummer	ABT-ASR3952
Hersteller Artikelnummer	ASR3952
Alternativnummer	ABT-ASR3952-500UG
Hersteller	Abcepta
Wirt	Goat
Kategorie	Antikörper
Spezies Reaktivität	Human
Immunogen	This purified antibody was prepared from rabbit serum after repeated immunizations with a recombinant human fetuin (α2-HS glycoprotein) processed to remove a 40 amino acid residue bridging peptide resulting in the mature form of the protein.
Produktbeschreibung	Human fetuin (2-Heremans-Schmid-glycoprotein or α2-HS-glycoprotein) is a major plasma glycoprotein predominantly synthesized in the liver. Human fetuin is named after its bovine homolog. Fetuins are found in most mammals. Human fetuin is a neg...
Klonalität	Polyclonal
Konzentration	1.0 mg/mL
UniProt	<a href="#">P02765</a>
Puffer	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2

Reinheit	This product is an IgG fraction antibody purified from monospecific antiserum by a multi-step process which includes delipidation, salt fractionation and ion exchange chromatography followed by extensive dialysis against the buffer stated above. Assay by
Anwendungsbeschreibung	This purified polyclonal antibody has been tested by western blot. Although not tested, this antibody is likely functional in ELISA, immunohistochemistry, and immunoprecipitation. A doublet band or slightly lower molecular weight band (see image) may be