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## Product Datasheet

### Anti-Neuraminidase (Neu2) (RABBIT) Antibody, Rabbit, Polyclonal ABT-ASR5292

Artikelname	Anti-Neuraminidase (Neu2) (RABBIT) Antibody, Rabbit, Polyclonal
Artikelnummer	ABT-ASR5292
Hersteller Artikelnummer	ASR5292
Alternativnummer	ABT-ASR5292-100UG
Hersteller	Abcepta
Wirt	Rabbit
Kategorie	Antikörper
Spezies Reaktivität	Human
Immunogen	This affinity purified antibody was prepared from whole rabbit serum produced by repeated immunizations with a synthetic peptide corresponding to an internal portion near aa 100-125 of Human Neu2.
Produktbeschreibung	Neuraminidases or sialidases are exoglycosidases that catalyze the cleavage of alpha-glycosidically linked terminal N-acetyl neuraminic acid from sialylated glycoconjugates. They are widely spread in nature, occurring in viruses, bacteria, fungi, pro...
Klonalität	Polyclonal
Konzentration	0.9 mg/mL
UniProt	<a href="#">Q9Y3R4</a>
Puffer	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2

Reinheit	This is an affinity purified antibody produced by immunoaffinity chromatography using the immunizing peptide after immobilization to a solid phase. This antibody reacts with human Neu2. Based on sequence we expect this antibody to react with neuraminidas
Anwendungsbeschreibung	Anti-NEU2 Antibody is has been tested by western blot and ELISA and suitable for immunocytochemistry and immunoprecipitation, transfected cell culture, and primary cell culture. A single band of the expected apparent molecular weight (43 kDa) was observe