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## Product Datasheet

### **GAD65/GAD2 Mouse mAb, Unconjugated, Monoclonal ABB-A27976**

Artikelname	GAD65/GAD2 Mouse mAb, Unconjugated, Monoclonal
Artikelnummer	ABB-A27976
Hersteller Artikelnummer	A27976
Alternativnummer	ABB-A27976-1000UL,ABB-A27976-100UL,ABB-A27976-20UL,ABB-A27976-500UL
Hersteller	ABclonal
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, IF, IHC-P, WB
Spezies Reaktivität	Human
Immunogen	Recombinant protein (or fragment).This information is considered to be commercially sensitive.
Konjugation	Unconjugated
Produktbeschreibung	This gene encodes one of several forms of glutamic acid decarboxylase, identified as a major autoantigen in insulin-dependent diabetes. The enzyme encoded is responsible for catalyzing the production of gamma-aminobutyric acid from L-glutamic acid. A...
Klonalität	Monoclonal
Molekulargewicht	65kDa

NCBI	<a href="#">2572</a>
UniProt	<a href="#">Q05329</a>
Reinheit	Affinity purification
Sequenz	MASPGSGFWSFGSEDGSGDSENPGTARAWCQVAQKFTGGIGNKLCALLYG DAEKPAESGGSQPPRAAARKAACACDQKPCSCSKVDVNYAFLHATDLLPACD GERPTLAFLQDVMNILLQYVVKS
Target-Kategorie	GAD2
Application Verdünnung	WB,1:2500 - 1:10000 IF-P,1:200 - 1:800 IHC-P,1:1000 - 1:4000 ELISA,Recommended starting concentration is 1 µg/mL. Please optimize the concentration based on your specific assay requirements.
Anwendungsbeschreibung	Cross-Reactivity: Human,Mouse,Rat. ResearchArea: Cancer,Endocrine Metabolism,Amino acid metabolism,Neuroscience. Shipping: Ice Bag