

Rabbit anti-Human, Mouse GBA Polyclonal Antibody | anti-GBA antibody

GBA Antibody

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA226409	Rabbit	Human, Mouse	Western Blot, Immunoprecipitation, Immunohistochemistry, ELISA

PRODUCT SYNONYMS

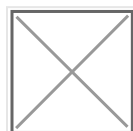
GBA; Polyclonal Antibody; GBA Antibody; anti-GBA antibody

PRODUCT SPECIFICATIONS

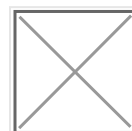
Host	Rabbit
Reactivity	Human, Mouse
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Affinity Purified. Immobilized antigen affinity chromatography
Concentration	0.5-1.5ug/ul in antibody stabilization buffer (varies by lot)
Applicable Applications for anti-GBA antibody	WB (Western Blot), IP (Immunoprecipitation), IHC (Immunohistochemistry), ELISA
Immunogen	Recombinant Glucosylceramidase protein.
Conjugation	Unconjugated
Preparation and Storage	Store at -20 degree C for long term storage

IMAGES

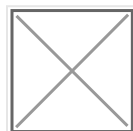
IHC (Immunohistochemistry)



IHC (Immunohistochemistry)



WB (Western Blot)



ADDITIONAL INFORMATION

Related Product Information for anti-GBA antibody	Affinity Purified Glucosylceramidase Antibody
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NCBI AND UNIPROT INFORMATION

NCBI GI #	54607043
NCBI GeneID	2629

NCBI Accession #	NP_000148.2
NCBI GenBank Nucleotide #	NM_000157.3
UniProt Accession #	P04062; Q16545; Q4VX22; Q6I9R6; Q9UMJ8; A8K796; B7Z5G2; B7Z6S1; J3KQG4; J3KQK9
NCBI Official Full Name	glucosylceramidase isoform 1
NCBI Official Synonym Full Names	glucosylceramidase beta
NCBI Official Symbol	GBA
NCBI Official Synonym Symbols	GCB; GBA1; GLUC
NCBI Protein Information	glucosylceramidase
UniProt Protein Name	Glucosylceramidase
UniProt Gene Name	GBA
UniProt Synonym Gene Names	GC; GLUC; Beta-GC
UniProt Entry Name	GLCM_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: <https://stage.aaabiotech.com/polyclonal/gba-antibody-western-blot-immunoprecipitation-immunohistochemistry-elisa/226409>