

Protein blast results for GBA

Accession	Description
NP_000148.2	glucosylceramidase isoform 1 precursor [Homo sapiens]
AAA35880.1	glucocerebrosidase [Homo sapiens]
BAH13365.1	unnamed protein product [Homo sapiens]
EAW53100.1	glucosidase, beta; acid (includes glucosylceramidase), isoform CRA_a [Homo sapiens]
NP_001008997.1	glucosylceramidase precursor [Pan troglodytes]
XP_003259439.1	PREDICTED: glucosylceramidase-like isoform 1 [Nomascus leucogenys]
XP_003259440.1	PREDICTED: glucosylceramidase-like isoform 2 [Nomascus leucogenys]
NP_001127488.1	glucosylceramidase precursor [Pongo abelii]
NP_001128784.1	DKFZP469B0323 protein [Pongo abelii]
AAA35877.1	lysosomal glucocerebrosidase precursor [Homo sapiens]
AAA35873.1	glucocerebrosidase precursor (5' end put.); putative [Homo sapiens]
BAH13232.1	unnamed protein product [Homo sapiens]
XP_002760131.1	PREDICTED: glucosylceramidase isoform 2 [Callithrix jacchus]
XP_002760130.1	PREDICTED: glucosylceramidase isoform 1 [Callithrix jacchus]
2WKL_A	Chain A, Velaglycerase Alfa
3KE0_A	Chain A, Crystal Structure Of N370s Glucocerebrosidase At Acidic Ph
2V3D_A	Chain A, Acid-Beta-Glucosidase With N-Butyl-DeoxynojirimycinubChem BioAssay
1Y7V_A	Chain A, X-Ray Structure Of Human Acid-Beta-Glucosidase Covalently Bound To Conduiritol B Epoxide
XP_001498700.1	PREDICTED: similar to putative lysosomal glucocerebrosidase [Equus caballus]
XP_855035.1	PREDICTED: similar to glucocerebrosidase precursor [Canis familiaris]
XP_002715375.1	PREDICTED: glucocerebrosidase-like [Oryctolagus cuniculus]
NP_001005730.1	glucosylceramidase precursor [Sus scrofa]
XP_002928339.1	PREDICTED: glucosylceramidase-like [Ailuropoda melanoleuca]
NP_001039886.1	glucosylceramidase precursor [Bos taurus]
DAA31806.1	glucosylceramidase precursor [Bos taurus]
BAH13605.1	unnamed protein product [Homo sapiens]
NP_001165283.1	glucosylceramidase isoform 3 precursor [Homo sapiens]
BAH12898.1	unnamed protein product [Homo sapiens]
EFB14309.1	hypothetical protein PANDA_018263 [Ailuropoda melanoleuca]
NP_001121111.1	glucosidase, beta, acid [Rattus norvegicus]
EDL15229.1	glucosidase, beta, acid, isoform CRA_a [Mus musculus]
NP_032120.1	glucosylceramidase isoform 1 [Mus musculus]
XP_002760132.1	PREDICTED: glucosylceramidase isoform 3 [Callithrix jacchus]
NP_001165282.1	glucosylceramidase isoform 2 [Homo sapiens]
BAH13357.1	unnamed protein product [Homo sapiens]
XP_003259441.1	PREDICTED: glucosylceramidase-like isoform 4 [Nomascus leucogenys]
XP_001374060.1	PREDICTED: glucosylceramidase-like [Monodelphis domestica]
BAH13467.1	unnamed protein product [Homo sapiens]
XP_002760133.1	PREDICTED: glucosylceramidase isoform 4 [Callithrix jacchus]
BAG58248.1	unnamed protein product [Homo sapiens]
BAG60020.1	unnamed protein product [Homo sapiens]
CAI95088.1	glucosidase, beta; acid, pseudogene [Homo sapiens]
BAA02546.1	glucocerebrosidase [Homo sapiens]
BAG52175.1	unnamed protein product [Homo sapiens]
BAH13574.1	unnamed protein product [Homo sapiens]
XP_002810119.1	PREDICTED: glucosylceramidase-like [Pongo abelii]
AAA35876.1	D-glucosyl-N-acylsphingosine glucohydrolase [Homo sapiens]
CAE06503.1	putative lysosomal glucocerebrosidase precursor [Sus scrofa]
AEB01891.1	beta-glucosidase [Platanista minor]
ABM68996.1	glucocerebrosidase [Sotalia fluviatilis]
ABX59623.1	glucocerebrosidase [Lagenorhynchus australis]

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ABX59621.1	glucocerebrosidase [Lagenodelphis hosei]
ABX59628.1	glucocerebrosidase [Peponocephala electra]
AAF63861.1	beta-acid glucosidase [Equus caballus]
ACY77522.1	glucosidase beta acid [Balaenoptera bonaerensis]
ACY77443.1	glucosidase beta acid [Eubalaena australis]
ACY77479.1	glucosidase beta acid [Balaenoptera bonaerensis]
ACY77364.1	glucosidase beta acid [Megaptera novaeangliae]
ACY77382.1	glucosidase beta acid [Megaptera novaeangliae]
ABX59629.1	glucocerebrosidase [Peponocephala electra]
ABX59635.1	glucocerebrosidase [Phocoenoides dalli]
AEB01886.1	beta-glucosidase [Feresa attenuata]
AEB01881.1	beta-glucosidase [Lissodelphis borealis]
AEB01885.1	beta-glucosidase [Lagenorhynchus acutus]
AEB01888.1	beta-glucosidase [Neophocaena phocaenoides]
AAA35874.1	glucocerebrosidase precursor [Homo sapiens] AAA35874.1
ABX59637.1	glucocerebrosidase [Phocoena phocoena]
ABX59639.1	glucocerebrosidase [Inia geoffrensis boliviensis]
AEB01890.1	beta-glucosidase [Ziphius cavirostris]
ABX59620.1	glucocerebrosidase [Tursiops truncatus]
ABX59634.1	glucocerebrosidase [Phocoenoides dalli]
ACY77528.1	glucosidase beta acid [Cephalorhynchus hectori]
AEB01889.1	beta-glucosidase [Monodon monoceros]
ACY77530.1	glucosidase beta acid [Globicephala macrorhynchus]
AAA35875.1	glucocerebrosidase (alt.) precursor [Homo sapiens]75.1
ACY77529.1	glucosidase beta acid [Cephalorhynchus hectori]
NP_001071509.1	phospholipase D3 [Bos taurus]
BAE88528.1	unnamed protein product [Macaca fascicularis]
Q4R583.1	unnamed protein product [Macaca fascicularis]
XP_001094274.1	PREDICTED: phospholipase D3 isoform 4 [Macaca mulatta]
XP_002762177.1	PREDICTED: phospholipase D3-like [Callithrix jacchus]
AAB16799.1	HU-K4 [Homo sapiens]
AAH00553.2	PLD3 protein [Homo sapiens]
XP_001498901.1	PREDICTED: phospholipase D family, member 3 isoform 1 [Equus caballus]
XP_866921.1	PREDICTED: similar to phospholipase D3 isoform 2 isoform 3 [Canis familiaris]
CAH93251.1	hypothetical protein [Pongo abelii]
NP_001026866.1	phospholipase D3 [Homo sapiens]
NP_001126871.1	phospholipase D3 [Pongo abelii]
XP_866933.1	PREDICTED: similar to phospholipase D3 (predicted) isoform 4 [Canis familiaris]
XP_853110.1	PREDICTED: similar to phospholipase D3 (predicted) isoform 2 [Canis familiaris]
XP_866956.1	PREDICTED: similar to phospholipase D3 (predicted) isoform 6 [Canis familiaris]