



GeneTarget™ siRNA Set Catalog

Tel: 650-329-9738 Fax: 650-648-0450 E-mail: sales@biomicsus.com

Cat. No.	ACCN No.	Description
K07002	NM_145262	Homo sapiens glycerate kinase (GLYCTK)
K07003	NM_145259	Homo sapiens activin A receptor, type IC (ACVR1C)
K07004	NM_153361	Homo sapiens hypothetical protein MGC42105 (MGC42105)
K07005	NM_153273	Homo sapiens inositol hexaphosphate kinase 1 (IHPK1), transcript variant 1
K07007	NM_152720	Homo sapiens NIMA (never in mitosis gene a)-related kinase 3 (NEK3)
K07008	NM_030906	Homo sapiens serine/threonine kinase 33 (STK33)
K07009	NM_020804	Homo sapiens protein kinase C and casein kinase substrate in neurons 1 (PACSIN1)
K07012	NM_172170	Homo sapiens calcium/calmodulin-dependent protein kinase (CaM kinase) II gamma (CAMK2G), transcript variant 3
K07016	NM_152835	Homo sapiens PDLIM1 interacting kinase 1 like (PDIK1L)
K07021	NM_015000	Homo sapiens serine/threonine kinase 38 like (STK38L)
K07026	NM_174858	Homo sapiens adenylate kinase 5 (AK5), transcript variant 1
K07027	NM_173354	Homo sapiens SNF1-like kinase (SNF1LK)
K07029	NM_033015	Homo sapiens Fas-activated serine/threonine kinase (FASTK), transcript variant 4
K07030	NM_032844	Homo sapiens microtubule associated serine/threonine kinase-like (MASTL)
K07033	BC032542	Homo sapiens, L-fucose kinase, clone MGC:45494 IMAGE:5534376, complete cds
K07035	NM_032028	Homo sapiens testis-specific serine kinase 1 (TSSK1)
K07041	NM_031414	Homo sapiens serine/threonine kinase 31 (STK31), transcript variant 1
K07046	NM_182691	Homo sapiens SFRS protein kinase 2 (SRPK2), transcript variant 2
K07054	NM_032409	Homo sapiens PTEN induced putative kinase 1 (PINK1), nuclear gene encoding mitochondrial protein
K07055	NM_023018	Homo sapiens NAD kinase (NADK)
K07056	NM_024876	Homo sapiens aarF domain containing kinase 4 (ADCK4)
K07057	NM_006153	Homo sapiens NCK adaptor protein 1 (NCK1)
K07059	NM_006293	Homo sapiens TYRO3 protein tyrosine kinase (TYRO3)
K07060	NM_024761	Homo sapiens MOB1, Mps One Binder kinase activator-like 2B (yeast) (MOBKL2B)
K07061	NM_173515	Homo sapiens CNKSR family member 3 (CNKSR3)
K07066	NM_002497	Homo sapiens NIMA (never in mitosis gene a)-related kinase 2 (NEK2)
K07067	NM_002350	Homo sapiens v-yes-1 Yamaguchi sarcoma viral related oncogene homolog (LYN)
K07069	NM_002731	Homo sapiens protein kinase, cAMP-dependent, catalytic, beta (PRKACB),
K07071	NM_020421	Homo sapiens aarF domain containing kinase 1 (ADCK1)
K07076	NM_171825	Homo sapiens calcium/calmodulin-dependent protein kinase (CaM kinase) II alpha (CAMK2A),



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K07079	NM_001798	Homo sapiens cyclin-dependent kinase 2 (CDK2), transcript variant 1
K07080	NM_004936	Homo sapiens cyclin-dependent kinase inhibitor 2B (p15, inhibits CDK4) (CDKN2B), transcript variant 1
K07082	NM_003992	Homo sapiens CDC-like kinase 3 (CLK3),
K07085	NM_005233	Homo sapiens EPH receptor A3 (EPHA3), transcript variant 1
K07087	NM_004103	Homo sapiens PTK2B protein tyrosine kinase 2 beta (PTK2B), transcript variant 2
K07089	NM_000801	Homo sapiens FK506 binding protein 1A, 12kDa (FKBP1A), transcript variant 12B
K07090	NM_032999	Homo sapiens general transcription factor II, i (GTF2I), transcript variant 1
K07091	NM_030952	Homo sapiens NUAK family, SNF1-like kinase, 2 (NUAK2)
K07092	NM_000221	Homo sapiens ketohexokinase (fructokinase) (KHK), transcript variant a
K07093	NM_002498	Homo sapiens NIMA (never in mitosis gene a)-related kinase 3 (NEK3),
K07096	NM_181839	Homo sapiens protein kinase (cAMP-dependent, catalytic) inhibitor alpha (PKIA), transcript variant 7
K07100	NM_145160	Homo sapiens mitogen-activated protein kinase kinase 5 (MAP2K5), transcript variant A
K07102	NM_002822	Homo sapiens twinfilin, actin-binding protein, homolog 1 (Drosophila) (TWF1)
K07105	NM_003583	Homo sapiens dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2 (DYRK2), transcript variant 1
K07108	NM_003668	Homo sapiens mitogen-activated protein kinase-activated protein kinase 5 (MAPKAPK5), transcript variant 1
K07109	NM_139078	Homo sapiens mitogen-activated protein kinase-activated protein kinase 5 (MAPKAPK5), transcript variant 2
K07110	NM_030662	Homo sapiens mitogen-activated protein kinase kinase 2 (MAP2K2)
K07111	NM_025233	Homo sapiens Coenzyme A synthase (COASY), transcript variant 1
K07112	NM_170693	Homo sapiens serum/glucocorticoid regulated kinase 2 (SGK2), transcript variant 1
K07116	NM_007194	Homo sapiens CHK2 checkpoint homolog (S. pombe) (CHEK2), transcript variant 1
K07118	NM_017593	Homo sapiens BMP2 inducible kinase (BMP2K), transcript variant 2
K07121	NM_004336	Homo sapiens BUB1 budding uninhibited by benzimidazoles 1 homolog (yeast) (BUB1)
K07122	NM_005308	Homo sapiens G protein-coupled receptor kinase 5 (GRK5)
K07125	NM_002648	Homo sapiens pim-1 oncogene (PIM1)
K07126	NM_005030	Homo sapiens polo-like kinase 1 (Drosophila) (PLK1)
K07128	NM_006374	Homo sapiens serine/threonine kinase 25 (STE20 homolog, yeast) (STK25)
K07130	NM_021643	Homo sapiens tribbles homolog 2 (Drosophila) (TRIB2)
K07131	NM_013254	Homo sapiens TANK-binding kinase 1 (TBK1)
K07132	NM_020247	Homo sapiens chaperone, ABC1 activity of bc1 complex homolog (S. pombe) (CABC1), nuclear gene encoding mitochondrial
K07133	NM_144685	Homo sapiens homeodomain interacting protein kinase 4 (HIPK4)
K07136	NM_002752	Homo sapiens mitogen-activated protein kinase 9 (MAPK9), transcript variant JNK2-a2
K07137	NM_024046	Homo sapiens CaM kinase-like vesicle-associated (CAMKV)



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K07138	NM_021913	Homo sapiens AXL receptor tyrosine kinase (AXL), transcript variant 1
K07141	NM_021135	Homo sapiens ribosomal protein S6 kinase, 90kDa, polypeptide 2 (RPS6KA2), transcript variant 1
K07142	NM_021158	Homo sapiens tribbles homolog 3 (Drosophila) (TRIB3)
K07143	NM_000075	Homo sapiens cyclin-dependent kinase 4 (CDK4)
K07144	NM_020168	Homo sapiens p21(CDKN1A)-activated kinase 6 (PAK6)
K07145	NM_018571	Homo sapiens amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 2 (ALS2CR2)
K07146	NM_018492	Homo sapiens PDZ binding kinase (PBK)
K07148	NM_018401	Homo sapiens serine/threonine kinase 32B (STK32B)
K07150	NM_018343	Homo sapiens RIO kinase 2 (yeast) (RIOK2)
K07151	NM_017988	Homo sapiens SCY1-like 2 (S. cerevisiae) (SCYL2)
K07152	NM_017719	Homo sapiens SNF related kinase (SNRK)
K07154	NM_016281	Homo sapiens TAO kinase 3 (TAOK3)
K07155	NM_016123	Homo sapiens interleukin-1 receptor-associated kinase 4 (IRAK4)
K07158	NM_014683	Homo sapiens unc-51-like kinase 2 (C. elegans) (ULK2)
K07160	NM_014413	Homo sapiens eukaryotic translation initiation factor 2-alpha kinase 1 (EIF2AK1)
K07161	NM_014365	Homo sapiens heat shock 22kDa protein 8 (HSPB8)
K07162	NM_014264	Homo sapiens polo-like kinase 4 (Drosophila) (PLK4)
K07163	NM_013257	Homo sapiens serum/glucocorticoid regulated kinase family, member 3 (SGK3), transcript variant 1
K07164	NM_007284	Homo sapiens twinfilin, actin-binding protein, homolog 2 (Drosophila) (TWF2)
K07166	NM_007199	Homo sapiens interleukin-1 receptor-associated kinase 3 (IRAK3)
K07168	NM_006712	Homo sapiens Fas-activated serine/threonine kinase (FASTK), transcript variant 1
K07169	NM_006622	Homo sapiens polo-like kinase 2 (Drosophila) (PLK2)
K07170	NM_006281	Homo sapiens serine/threonine kinase 3 (STE20 homolog, yeast) (STK3)
K07171	NM_006285	Homo sapiens testis-specific kinase 1 (TESK1)
K07172	NM_006296	Homo sapiens vaccinia related kinase 2 (VRK2)
K07174	NM_006252	Homo sapiens protein kinase, AMP-activated, alpha 2 catalytic subunit (PRKAA2)
K07175	NM_212539	Homo sapiens protein kinase C, delta (PRKCD), transcript variant 2
K07176	NM_006255	Homo sapiens protein kinase C, eta (PRKCH)
K07177	NM_006213	Homo sapiens phosphorylase kinase, gamma 1 (muscle) (PHKG1)
K07178	NM_006182	Homo sapiens discoidin domain receptor family, member 2 (DDR2), transcript variant 2
K07179	NM_005990	Homo sapiens serine/threonine kinase 10 (STK10)
K07180	NM_005923	Homo sapiens mitogen-activated protein kinase kinase kinase 5 (MAP3K5)



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K07181	NM_005881	Homo sapiens branched chain ketoacid dehydrogenase kinase (BCKDK)
K07182	NM_005762	Homo sapiens tripartite motif-containing 28 (TRIM28)
K07183	NM_005627	Homo sapiens serum/glucocorticoid regulated kinase (SGK)
K07185	NM_000020	Homo sapiens activin A receptor type II-like 1 (ACVRL1), transcript variant 1
K07186	NM_005433	Homo sapiens v-yes-1 Yamaguchi sarcoma viral oncogene homolog 1 (YES1)
K07188	NM_005211	Homo sapiens colony stimulating factor 1 receptor, formerly McDonough feline sarcoma viral (v-fms) oncogene homolog
K07190	NM_005044	Homo sapiens protein kinase, X-linked (PRKX)
K07192	NM_004760	Homo sapiens serine/threonine kinase 17a (apoptosis-inducing) (STK17A)
K07194	NM_004517	Homo sapiens integrin-linked kinase (ILK), transcript variant 1
K07195	NM_004443	Homo sapiens EPH receptor B3 (EPHB3)
K07197	NM_004409	Homo sapiens dystrophia myotonica-protein kinase (DMPK)
K07198	NM_004226	Homo sapiens serine/threonine kinase 17b (apoptosis-inducing) (STK17B)
K07200	NM_004071	Homo sapiens CDC-like kinase 1 (CLK1), transcript variant 1
K07201	NM_004073	Homo sapiens polo-like kinase 3 (Drosophila) (PLK3)
K07202	NM_003952	Homo sapiens ribosomal protein S6 kinase, 70kDa, polypeptide 2 (RPS6KB2),
K07203	NM_003954	Homo sapiens mitogen-activated protein kinase kinase kinase 14 (MAP3K14)
K07204	NM_003821	Homo sapiens receptor-interacting serine-threonine kinase 2 (RIPK2)
K07208	NM_003318	Homo sapiens TTK protein kinase (TTK)
K07210	NM_003177	Homo sapiens spleen tyrosine kinase (SYK)
K07211	NM_003188	Homo sapiens mitogen-activated protein kinase kinase kinase 7 (MAP3K7), transcript variant A
K07212	NM_003137	Homo sapiens SFRS protein kinase 1 (SRPK1)
K07214	NM_003010	Homo sapiens mitogen-activated protein kinase kinase 4 (MAP2K4)
K07219	NM_002969	Homo sapiens mitogen-activated protein kinase 12 (MAPK12)
K07221	NM_002880	Homo sapiens v-raf-1 murine leukemia viral oncogene homolog 1 (RAF1)
K07223	NM_002821	Homo sapiens PTK7 protein tyrosine kinase 7 (PTK7), transcript variant PTK7-1
K07225	NM_002758	Homo sapiens mitogen-activated protein kinase kinase 6 (MAP2K6)
K07226	NM_002732	Homo sapiens protein kinase, cAMP-dependent, catalytic, gamma (PRKACG)
K07229	NM_002741	Homo sapiens protein kinase N1 (PKN1), transcript variant 2
K07232	NM_002744	Homo sapiens protein kinase C, zeta (PRKCZ), transcript variant 1
K07233	NM_002748	Homo sapiens mitogen-activated protein kinase 6 (MAPK6)
K07234	NM_002751	Homo sapiens mitogen-activated protein kinase 11 (MAPK11)
K07236	NM_002610	Homo sapiens pyruvate dehydrogenase kinase, isozyme 1 (PDK1), nuclear gene encoding mitochondrial protein



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K07237	NM_002611	Homo sapiens pyruvate dehydrogenase kinase, isozyme 2 (PDK2)
K07240	NM_002613	Homo sapiens 3-phosphoinositide dependent protein kinase-1 (PDPK1), transcript variant 1
K07242	NM_002376	Homo sapiens MAP/microtubule affinity-regulating kinase 3 (MARK3)
K07245	NM_002093	Homo sapiens glycogen synthase kinase 3 beta (GSK3B)
K07246	NM_002005	Homo sapiens feline sarcoma oncogene (FES)
K07248	NM_001892	Homo sapiens casein kinase 1, alpha 1 (CSNK1A1), transcript variant 2
K07249	NM_001799	Homo sapiens cyclin-dependent kinase 7 (MO15 homolog, Xenopus laevis, cdk-activating kinase) (CDK7)
K07251	NM_001715	Homo sapiens B lymphoid tyrosine kinase (BLK)
K07252	NM_001721	Homo sapiens BMX non-receptor tyrosine kinase (BMX)
K07253	NM_001744	Homo sapiens calcium/calmodulin-dependent protein kinase IV (CAMK4)
K07255	NM_001619	Homo sapiens adrenergic, beta, receptor kinase 1 (ADRBK1)
K07256	NM_001319	Homo sapiens casein kinase 1, gamma 2 (CSNK1G2)
K07258	NM_001261	Homo sapiens cyclin-dependent kinase 9 (CDC2-related kinase) (CDK9)
K07260	NM_001274	Homo sapiens CHK1 checkpoint homolog (S. pombe) (CHEK1)
K07261	NM_001203	Homo sapiens bone morphogenetic protein receptor, type IB (BMPRI1B)
K07262	NM_001211	Homo sapiens BUB1 budding uninhibited by benzimidazoles 1 homolog beta (yeast) (BUB1B)
K07263	NM_001105	Homo sapiens activin A receptor, type I (ACVR1)
K07264	NM_000459	Homo sapiens TEK tyrosine kinase, endothelial (venous malformations, multiple cutaneous and mucosal) (TEK)
K07266	NM_000294	Homo sapiens phosphorylase kinase, gamma 2 (testis) (PHKG2)
K07268	NM_000222	Homo sapiens v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog (KIT)
K07269	NM_052841	Homo sapiens testis-specific serine kinase 3 (TSSK3)
K07271	NM_139033	Homo sapiens mitogen-activated protein kinase 7 (MAPK7), transcript variant 1
K07281	NM_005424	Homo sapiens tyrosine kinase with immunoglobulin-like and EGF-like domains 1 (TIE1)
K07282	NM_000906	Homo sapiens natriuretic peptide receptor A/guanylate cyclase A (atriuretic peptide receptor A) (NPR1)
K07285	NM_002730	Homo sapiens protein kinase, cAMP-dependent, catalytic, alpha (PRKACA), transcript variant 1
K07286	NM_001315	Homo sapiens mitogen-activated protein kinase 14 (MAPK14), transcript variant 1
K07287	NM_172115	Homo sapiens calcium/calmodulin-dependent protein kinase (CaM kinase) II delta (CAMK2D), transcript variant 4
K07290	NM_002595	Homo sapiens PCTAIRE protein kinase 2 (PCTK2)
K07294	NM_003331	Homo sapiens tyrosine kinase 2 (TYK2)
K07295	NM_003993	Homo sapiens CDC-like kinase 2 (CLK2), transcript variant 1
K07296	NM_001954	Homo sapiens discoidin domain receptor family, member 1 (DDR1), transcript variant 2
K07297	NM_172127	Homo sapiens calcium/calmodulin-dependent protein kinase (CaM kinase) II delta (CAMK2D), transcript variant 1

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K07298	NM_003215	Homo sapiens tec protein tyrosine kinase (TEC)
K07299	NM_139355	Homo sapiens megakaryocyte-associated tyrosine kinase (MATK),transcript variant 1
V07001	M38454	Hepatitis B virus , complete genome, CDS 1976..2656
V07003	M38454	Hepatitis B virus , complete genome, CDS 501..1058
V07005	NC_001526	Human papillomavirus - 16, complete genome
V07006	NC_001357	Human papillomavirus - 18, complete genome
V07007	AY536759	SARS coronavirus BJ01 membrane protein mRNA, complete cds
V07008	AY676046	Influenza A virus strain (A/egret/Hong Kong/757.2/03(H5N1))membrane protein (M) gene, complete cds
V07009	DQ826727	HIV-1 isolate 2931HA from Cameroon gag protein (gag) and pol protein (pol) genes, partial cds; and vif protein (vif), vpr protein (vpr), tat protein (tat), rev protein (rev), vpu protein (vpu), envelope glycoprotein (env), and nef protein (nef) genes,
V07010	NC_001563	West Nile virus, complete genome,Envelope protein 967-----2457
V07011	NC_001563	West Nile virus, complete genome,RNA-dependent RNA polymerase 7672-----10386
V07013	NC_001563	West Nile virus, complete genome,non-structural protein 4600-----6456
M06022	NM_012131	Homo sapiens claudin 17 (CLDN17)
M06061	BC013589	Homo sapiens myeloid differentiation primary response gene (88),mRNA (cDNA clone MGC:9601 IMAGE:3900951), complete
M06063	NM_173394	Mus musculus TRIF-related adapter molecule TRAM (Tram)
M06085	NM_00101805	Homo sapiens BRCA1/BRCA2-containing complex, subunit 3 (BRCC3),transcript variant 2
M06103	NM_006472	Homo sapiens thioredoxin interacting protein (TXNIP)
M06119	BC000052	Homo sapiens peroxisome proliferator-activated receptor alpha
M06235	NM_199290	Homo sapiens nascent polypeptide-associated complex alpha subunit 2 (NACA2)
M06236	NM_032339	Homo sapiens chromosome 17 open reading frame 37 (C17orf37)
M06237	NM_005564	Homo sapiens lipocalin 2 (oncogene 24p3) (LCN2)
M06239	NM_001106	Homo sapiens activin A receptor, type IIB (ACVR2B)
M06245	NM_005438	Homo sapiens FOS-like antigen 1 (FOSL1)
M06246	NM_005253	Homo sapiens FOS-like antigen 2 (FOSL2)
M06278	NM_005594	Homo sapiens nascent polypeptide-associated complex alpha subunit(NACA)
M06310	NM_004095	Homo sapiens eukaryotic translation initiation factor 4E binding protein 1 (EIF4EBP1)
BM07130	NM_138294	Homo sapiens expressed in prostate and testis (PATE)