

Protein Kinase

355個 (2012/4/1 現在)

遺伝子シンボル	説明	FXC_PID	価格	FHC_PID	価格
AAK1	AP2 associated kinase 1	FXC00722	¥40,000	FHC00722	¥50,000
AATK	apoptosis-associated tyrosine kinase	FXC04004	¥40,000	FHC04004M	¥60,000
ABL1	c-abl oncogene 1, receptor tyrosine kinase	FXC01406	¥40,000	FHC01406	¥50,000
ACTR2	ARP2 actin-related protein 2 homolog (yeast)	FXC02146	¥40,000	FHC02146	¥50,000
ACVR1	Activin receptor type-1 Precursor (EC 2.7.11.30)(Activin receptor type I)(ACTR-I)(Serine/threonine-protein kinase receptor R1)(SKR1)(Activin receptor-like kinase 2)(ALK-2)(TGF-B superfamily receptor type I)(TSR-I)	FXC03971	¥40,000	FHC03971	¥50,000
ACVR1B	activin A receptor, type IB	FXC01408	¥40,000	FHC01408	¥50,000
ACVR1C	activin A receptor, type IC	FXC09109M	¥50,000	FHC09109	¥50,000
ACVRL1	activin A receptor type II-like 1, transcript variant 1	FXC28135M	¥50,000	FHC28135	¥50,000
ADRBK1	adrenergic, beta, receptor kinase 1	FXC09648M	¥50,000	FHC09648	¥50,000
ADRBK2	adrenergic, beta, receptor kinase 2	FXC27231M	¥50,000	FHC27231	¥50,000
AKT1	v-akt murine thymoma viral oncogene homolog 1	FXC02215	¥40,000	FHC02215	¥50,000
AKT2	v-akt murine thymoma viral oncogene homolog 2	FXC26633	¥40,000	FHC26633	¥50,000
AKT3	v-akt murine thymoma viral oncogene homolog 3 (protein kinase B, gamma)	FXC02812	¥40,000	FHC02812	¥50,000
ALK	anaplastic lymphoma receptor tyrosine kinase	FXC00337	¥40,000	FHC00337	¥50,000
ARAF	A-Raf proto-oncogene serine/threonine-protein kinase (EC 2.7.11.1)(A-raf-1)(Proto-oncogene Pks)	FXC08066	¥40,000	FHC08066	¥50,000
AURKA	aurora kinase A	FXC02742	¥40,000	FHC02742	¥50,000
AURKC	aurora kinase C	FXC11256	¥40,000	FHC11256	¥50,000
AXL	AXL receptor tyrosine kinase	FXC01861	¥40,000	FHC01861	¥50,000
BLK	Tyrosine-protein kinase BLK (EC 2.7.10.2)(B lymphocyte kinase)(p55-BLK)	FXC03808	¥40,000	FHC03808	¥50,000
BMPR1A	bone morphogenetic protein receptor, type IA	FXC09257	¥40,000	FHC09257	¥50,000
BMPR1B	Bone morphogenetic protein receptor type-1B Precursor (EC 2.7.11.30)(CDw293 antigen)	FXC03435	¥40,000	FHC03435	¥50,000
BMPR2	bone morphogenetic protein receptor, type II (serine/threonine kinase)	FXC01318	¥40,000	FHC01318	¥50,000
BMX	BMX non-receptor tyrosine kinase	FXC08849	¥40,000	FHC08849	¥50,000
BRAF	B-Raf proto-oncogene serine/threonine-protein kinase (EC 2.7.11.1)(p94)(v-Raf murine sarcoma viral oncogene homolog	FXC11883	¥40,000	FHC11883	¥50,000
BRSK2	BR serine/threonine kinase 2	FXC29626M	¥50,000	FHC29626	¥50,000
BTK	Tyrosine-protein kinase BTK (EC 2.7.10.2)(Bruton tyrosine kinase)(Agammaglobulinaemia tyrosine kinase)(ATK)(B-cell progenitor kinase)(BPK)	FXC05404M	¥50,000	FHC05404	¥50,000
CAMK1	calcium/calmodulin-dependent protein kinase I	FXC11206	¥40,000	FHC11206	¥50,000
CAMK1D	calcium/calmodulin-dependent protein kinase ID	FXC11216	¥40,000	FHC11216	¥50,000
CAMK2A	calcium/calmodulin-dependent protein kinase II alpha	FXC00158	¥40,000	FHC00158	¥50,000
CAMK2B	calcium/calmodulin-dependent protein kinase II beta	FXC04424	¥40,000	FHC04424	¥50,000
CAMK2D	calcium/calmodulin-dependent protein kinase II delta	FXC01765	¥40,000	FHC01765	¥50,000
CAMK2G	calcium/calmodulin-dependent protein kinase II gamma	FXC10307M	¥50,000	FHC10307	¥50,000
CAMK4	calcium/calmodulin-dependent protein kinase IV	FXC11417	¥40,000	FHC11417	¥50,000
CAMKK1	calcium/calmodulin-dependent protein kinase kinase 1, alpha	FXC10271M	¥50,000	FHC10271	¥50,000
CAMKK2	calcium/calmodulin-dependent protein kinase kinase 2, beta	FXC09184M	¥50,000	FHC09184	¥50,000
CAMKV	CaM kinase-like vesicle-associated	FXC07876M	¥50,000	FHC07876	¥50,000
CASK	Peripheral plasma membrane protein CASK (hCASK)(EC 2.7.11.1)(Calcium/calmodulin-dependent serine protein kinase)(Lin-2 homolog)	FXC04437M	¥50,000	FHC04437	¥50,000
CDC42BPA	CDC42 binding protein kinase alpha (DMPK-like)	FXC01284	¥40,000	FHC01284	¥50,000
CDC42BPB	CDC42 binding protein kinase beta (DMPK-like)	FXC00181	¥40,000	FHC00181	¥50,000
CDC7	cell division cycle 7 homolog (S. cerevisiae)	FXC10990M	¥50,000	FHC10990	¥50,000
CDK10	cyclin-dependent kinase 10	FXC02837	¥40,000	FHC02837	¥50,000
CDK11A	cyclin-dependent kinase 11A	FXC11114M	¥50,000	FHC11114	¥50,000
CDK12	cyclin-dependent kinase 12 (CDK12), transcript variant 2,	FXC02002	¥40,000	FHC02002	¥50,000
CDK12	cyclin-dependent kinase 12, transcript variant 1	FXC25993M	¥120,000	FHC25993M	¥130,000
CDK15	cyclin-dependent kinase 15	FXC11569M	¥50,000	FHC11569	¥50,000
CDK17	cyclin-dependent kinase 17, transcript variant 1	FXC09466M	¥50,000	FHC09466	¥50,000
CDK2	cyclin-dependent kinase 2	FXC02738	¥40,000	FHC02738	¥50,000
CDK20	cyclin-dependent kinase 20, transcript variant 3	FXC23550M	¥50,000	FHC23550	¥50,000
CDK3	Cell division protein kinase 3 (EC 2.7.11.22)	FXC03928	¥40,000	FHC03928	¥50,000
CDK4	Cell division protein kinase 4 (EC 2.7.11.22)(Cyclin-dependent kinase 4)(PSK-J3)	FXC08159	¥40,000	FHC08159	¥50,000
CDK5	cyclin-dependent kinase 5	FXC02662	¥40,000	FHC02662	¥50,000
CDK6	cyclin-dependent kinase 6	FXC10565	¥40,000	FHC10565	¥50,000
CDK7	cyclin-dependent kinase 7	FXC01723	¥40,000	FHC01723	¥50,000
CDK8	cyclin-dependent kinase 8	FXC24966M	¥50,000	FHC24966	¥50,000

CDK9	cyclin-dependent kinase 9	FXC08042M	¥50,000	FHC08042	¥50,000
CDKL1	cyclin-dependent kinase-like 1 (CDC2-related kinase)	FXC25164M	¥50,000	FHC25164	¥50,000
CDKL2	cyclin-dependent kinase-like 2 (CDC2-related kinase)	FXC21962M	¥50,000	FHC21962	¥50,000
CDKL3	cyclin-dependent kinase-like 3, transcript variant 1	FXC31101M	¥50,000	FHC31101	¥50,000
CDKL4	cyclin-dependent kinase-like 4	FXC28701M	¥50,000	FHC28701	¥50,000
CDKL5	cyclin-dependent kinase-like 5	FXC10738	¥40,000	FHC10738	¥50,000
CHEK1	Serine/threonine-protein kinase Chk1 (EC 2.7.11.1)	FXC03424	¥40,000	FHC03424	¥50,000
CHEK2	Serine/threonine-protein kinase Chk2 (EC 2.7.11.1)(Cds1)	FXC04554	¥40,000	FHC04554	¥50,000
CHUK	conserved helix-loop-helix ubiquitous kinase	FXC10858M	¥50,000	FHC10858	¥50,000
CIT	citron (rho-interacting, serine/threonine kinase 21)	FXC00156	¥40,000	FHC00156	¥50,000
CSF1R	colony stimulating factor 1 receptor	FXC10479	¥40,000	FHC10479	¥50,000
CSK	Tyrosine-protein kinase CSK (EC 2.7.10.2)(C-SRC kinase)(Protein-tyrosine kinase CYL)	FXC03488	¥40,000	FHC03488	¥50,000
CSNK1A1	casein kinase 1, alpha 1	FXC01538	¥40,000	FHC01538	¥50,000
CSNK1A1L	casein kinase 1, alpha 1-like	FXC09266	¥40,000	FHC09266	¥50,000
CSNK1D	Casein kinase I isoform delta (CKI-delta)(CKId)(EC 2.7.11.1)	FXC03511	¥40,000	FHC03511	¥50,000
CSNK1E	casein kinase 1, epsilon	FXC01335	¥40,000	FHC01335	¥50,000
CSNK1G1	casein kinase 1, gamma 1	FXC11258	¥40,000	FHC11258	¥50,000
CSNK1G2	casein kinase 1, gamma 2	FXC11254	¥40,000	FHC11254	¥50,000
CSNK1G3	Casein kinase I isoform gamma-3 (CKI-gamma 3)(EC	FXC10431	¥40,000	FHC10431	¥50,000
CSNK2A1	casein kinase 2, alpha 1 polypeptide	FXC08568M	¥50,000	FHC08568	¥50,000
CSNK2A2	casein kinase 2, alpha prime polypeptide	FXC04660	¥40,000	FHC04660	¥50,000
DAPK1	death-associated protein kinase 1	FXC01854	¥40,000	FHC01854	¥50,000
DAPK2	death-associated protein kinase 2	FXC25418M	¥50,000	FHC25418	¥50,000
DAPK3	death-associated protein kinase 3	FXC26400M	¥50,000	FHC26400	¥50,000
DCLK1	doublecortin-like kinase 1	FXC00061	¥40,000	FHC00061	¥50,000
DCLK2	doublecortin-like kinase 2	FXC01748	¥40,000	FHC01748	¥50,000
DDR1	discoidin domain receptor tyrosine kinase 1	FXC02069	¥40,000	FHC02069	¥50,000
DMPK	dystrophia myotonica-protein kinase	FXC01383	¥40,000	FHC01383	¥50,000
DYRK1B	dual-specificity tyrosine-(Y)-phosphorylation regulated kinase	FXC01350	¥40,000	FHC01350	¥50,000
DYRK2	Dual specificity tyrosine-phosphorylation-regulated kinase 2 (EC 2.7.12.1)	FXC03899	¥40,000	FHC03899	¥50,000
DYRK3	dual-specificity tyrosine-(Y)-phosphorylation regulated kinase	FXC11427	¥40,000	FHC11427	¥50,000
DYRK4	dual-specificity tyrosine-(Y)-phosphorylation regulated kinase	FXC11424	¥40,000	FHC11424	¥50,000
EGFR	epidermal growth factor receptor (erythroblastic leukemia viral (v-erb-b) oncogene homolog, avian)	FXC09683M	¥110,000	FHC09683M	¥120,000
EIF2AK1	Eukaryotic translation initiation factor 2-alpha kinase 1	FXC00817	¥40,000	FHC00817	¥50,000
EIF2AK2	eukaryotic translation initiation factor 2-alpha kinase 2, transcript variant 2	FXC20967M	¥50,000	FHC20967	¥50,000
EIF2AK2	eukaryotic translation initiation factor 2-alpha kinase 2, transcript variant 3	FXC20968M	¥50,000	FHC20968M	¥60,000
EIF2AK4	eukaryotic translation initiation factor 2 alpha kinase 4	FXC04866	¥40,000	FHC04866	¥50,000
EPHA2	EPH receptor A2	FXC09635M	¥50,000	FHC09635	¥50,000
EPHA3	EPH receptor A3	FXC01711	¥40,000	FHC01711	¥50,000
EPHA5	EPH receptor A5	FXC01385	¥40,000	FHC01385	¥50,000
EPHA7	EPH receptor A7	FXC10471	¥40,000	FHC10471	¥50,000
EPHA8	EPH receptor A8	FXC04904	¥40,000	FHC04904	¥50,000
EPHB1	EPH receptor B1	FXC31004M	¥50,000	FHC31004	¥50,000
EPHB2	EPH receptor B2	FXC01018	¥40,000	FHC01018	¥50,000
EPHB3	EPH receptor B3	FXC01841	¥40,000	FHC01841	¥50,000
EPHB4	EPH receptor B4	FXC23022M	¥50,000	FHC23022	¥50,000
EPHB6	EPH receptor B6	FXC01198	¥40,000	FHC01198	¥50,000
ERBB2	Receptor tyrosine-protein kinase erbB-2 Precursor (EC 2.7.10.1)(p185erbB2)(C-erbB-2)(NEU proto-oncogene)(Tyrosine kinase-type cell surface receptor	FXC11836	¥40,000	FHC11836M	¥60,000
ERBB3	v-erb-b2 erythroblastic leukemia viral oncogene homolog 3 (avian), transcript variant 1	FXC28149M	¥50,000	FHC28149	¥50,000
ERBB4	Homo sapiens v-erb-a erythroblastic leukemia viral oncogene homolog 4 (avian) (ERBB4), transcript variant JM-a/CVT-1	FXC21305M	¥110,000	FHC21305M	¥120,000
ERBB4	Homo sapiens v-erb-a erythroblastic leukemia viral oncogene homolog 4 (avian) (ERBB4), transcript variant JM-a/CVT-2	FXC21306M	¥110,000	FHC21306M	¥120,000
ERN1	endoplasmic reticulum to nucleus signaling 1	FXC01530	¥40,000	FHC01530	¥50,000
FER	Proto-oncogene tyrosine-protein kinase FER (c-FER)(EC 2.7.10.2)(p94-FER)(Tyrosine kinase 3)	FXC03985M	¥50,000	FHC03985	¥50,000
FES	feline sarcoma oncogene	FXC11018M	¥50,000	FHC11018	¥50,000
FGFR1	Basic fibroblast growth factor receptor 1 Precursor (FGFR-1)(bFGF-R)(EC 2.7.10.1)(Fms-like tyrosine kinase 2)(c-fgr)(CD331 antigen)	FXC10532	¥40,000	FHC10532	¥50,000
FGFR2	fibroblast growth factor receptor 2	FXC24041M	¥110,000	FHC24041M	¥120,000
FGFR3	fibroblast growth factor receptor 3	FXC10478	¥40,000	FHC10478	¥50,000
FGFR3	fibroblast growth factor receptor 3	FXC10468	¥40,000	FHC10468M	¥60,000

FGFR4	fibroblast growth factor receptor 4	FXC09979M	¥50,000	FHC09979	¥50,000
FGR	Gardner-Rasheed feline sarcoma viral (v-fgr) oncogene	FXC20165M	¥50,000	FHC20165	¥50,000
FLT1	fms-related tyrosine kinase 1 (vascular endothelial growth factor/vascular permeability factor receptor)	FXC01847	¥40,000	FHC01847	¥50,000
FLT3	fms-related tyrosine kinase 3	FXC28201M	¥90,000	FHC28201M	¥100,000
FRK	fyn-related kinase	FXC08658	¥40,000	FHC08658	¥50,000
FYN	FYN oncogene related to SRC, FGR, YES	FXC10684	¥40,000	FHC10684	¥50,000
GRK1	G protein-coupled receptor kinase 1	FXC11140M	¥50,000	FHC11140	¥50,000
GRK5	G protein-coupled receptor kinase 5	FXC24037M	¥50,000	FHC24037	¥50,000
GRK6	G protein-coupled receptor kinase 6 (EC 2.7.11.16)(G protein-coupled receptor kinase GRK6)	FXC03530	¥40,000	FHC03530	¥50,000
GRK7	G protein-coupled receptor kinase 7 Precursor (EC 2.7.11.16)(G protein-coupled receptor kinase GRK7)	FXC05362	¥40,000	FHC05362	¥50,000
GSK3A	glycogen synthase kinase 3 alpha	FXC09232M	¥50,000	FHC09232	¥50,000
GSK3B	glycogen synthase kinase 3 beta	FXC01477	¥40,000	FHC01477	¥50,000
GUCY2D	guanylate cyclase 2D, membrane (retina-specific)	FXC05382	¥40,000	FHC05382	¥50,000
HCK	hemopoietic cell kinase	FXC28810M	¥50,000	FHC28810	¥50,000
HIPK2	homeodomain interacting protein kinase 2	FXC11119M	¥50,000	FHC11119	¥50,000
HIPK3	homeodomain interacting protein kinase 3	FXC05423	¥40,000	FHC05423	¥50,000
ICK	intestinal cell (MAK-like) kinase	FXC00689	¥40,000	FHC00689	¥50,000
IGF1R	insulin-like growth factor 1 receptor	FXC01578	¥40,000	FHC01578	¥50,000
IKBKB	Inhibitor of nuclear factor kappa-B kinase subunit beta (I-kappa-B-kinase beta)(IkBKB)(IKK-beta)(IKK-B)(EC 2.7.11.10)(I-kappa-B kinase 2)(IKK2)(Nuclear factor NF-kappa-B inhibitor kinase beta)(NFKB1KB)	FXC03657	¥40,000	FHC03657	¥50,000
IKBKE	inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase epsilon	FXC00030	¥40,000	FHC00030	¥50,000
ILK	integrin-linked kinase	FXC02645	¥40,000	FHC02645	¥50,000
INSR	insulin receptor	FXC11132M	¥50,000	FHC11132	¥50,000
IRAK1	interleukin-1 receptor-associated kinase 1	FXC02774	¥40,000	FHC02774	¥50,000
IRAK2	Interleukin-1 receptor-associated kinase-like 2 (IRAK-2)	FXC10544	¥40,000	FHC10544	¥50,000
IRAK3	interleukin-1 receptor-associated kinase 3	FXC24800M	¥50,000	FHC24800	¥50,000
IRAK4	interleukin-1 receptor-associated kinase 4	FXC08686M	¥50,000	FHC08686	¥50,000
ITK	IL2-inducible T-cell kinase	FXC10993M	¥50,000	FHC10993	¥50,000
JAK1	Tyrosine-protein kinase JAK1 (EC 2.7.10.2)(Janus kinase 1)(JAK-1)	FXC01306	¥40,000	FHC01306	¥50,000
KALRN	kalirin, RhoGEF kinase	FXC00315	¥40,000	FHC00315	¥50,000
KDR	kinase insert domain receptor (a type III receptor tyrosine	FXC21921M	¥50,000	FHC21921	¥50,000
KIT	v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene	FXC01839	¥40,000	FHC01839	¥50,000
LATS1	LATS, large tumor suppressor, homolog 1 (Drosophila)	FXC29211M	¥50,000	FHC29211	¥50,000
LCK	Proto-oncogene tyrosine-protein kinase LCK (EC 2.7.10.2)(Lymphocyte cell-specific protein-tyrosine kinase)(p56-LCK)(LSK)(T cell-specific protein-tyrosine kinase)	FXC03736	¥40,000	FHC03736	¥50,000
LIMK1	LIM domain kinase 1	FXC00359	¥40,000	FHC00359	¥50,000
LIMK2	LIM domain kinase 2 (LIMK-2)(EC 2.7.11.1)	FXC05834	¥40,000	FHC05834	¥50,000
LMTK2	lemur tyrosine kinase 2	FXC00174	¥40,000	FHC00174	¥50,000
LMTK2	Serine/threonine-protein kinase LMTK2 Precursor (EC 2.7.11.1)(Lemur tyrosine kinase 2)(Serine/threonine protein kinase KPI-2)(Kinase/phosphatase/inhibitor 2)(Apoptosis-associated tyrosine kinase 2)(Brain-enriched kinase)(hBREK)(CDK5/p35-regulated kinase)(CPRK)	FXC05532M	¥50,000	FHC05532	¥50,000
LMTK3	lemur tyrosine kinase 3	FXC00294	¥40,000	FHC00294M	¥60,000
LYN	Tyrosine-protein kinase Lyn (EC 2.7.10.2)	FXC03444	¥40,000	FHC03444	¥50,000
MAK	Serine/threonine-protein kinase MAK (EC 2.7.11.22)(Male germ cell-associated kinase)	FXC03902	¥40,000	FHC03902	¥50,000
MAP2K1	mitogen-activated protein kinase kinase 1	FXC10375	¥40,000	FHC10375	¥50,000
MAP2K2	mitogen-activated protein kinase kinase 2	FXC05918	¥40,000	FHC05918	¥50,000
MAP2K3	mitogen-activated protein kinase kinase 3	FXC10525	¥40,000	FHC10525	¥50,000
MAP2K4	mitogen-activated protein kinase kinase 4	FXC25904M	¥50,000	FHC25904	¥50,000
MAP2K5	mitogen-activated protein kinase kinase 5	FXC01455	¥40,000	FHC01455	¥50,000
MAP2K6	mitogen-activated protein kinase kinase 6	FXC01384	¥40,000	FHC01384	¥50,000
MAP2K7	mitogen-activated protein kinase kinase 7	FXC11270	¥40,000	FHC11270	¥50,000
MAP3K10	mitogen-activated protein kinase kinase kinase 10	FXC11092M	¥50,000	FHC11092	¥50,000
MAP3K11	mitogen-activated protein kinase kinase kinase 11	FXC24308M	¥50,000	FHC24308	¥50,000
MAP3K12	mitogen-activated protein kinase kinase kinase 12, transcript variant 2	FXC24753M	¥50,000	FHC24753	¥50,000
MAP3K13	mitogen-activated protein kinase kinase kinase 13, transcript variant 1	FXC21785M	¥50,000	FHC21785	¥50,000
MAP3K2	mitogen-activated protein kinase kinase kinase 2	FXC01733	¥40,000	FHC01733	¥50,000
MAP3K3	mitogen-activated protein kinase kinase kinase 3	FXC02739	¥40,000	FHC02739	¥50,000
MAP3K4	mitogen-activated protein kinase kinase kinase 4	FXC05920M	¥50,000	FHC05920	¥50,000

MAP3K5	mitogen-activated protein kinase kinase kinase 5	FXC01323	¥40,000	FHC01323	¥50,000
MAP3K6	mitogen-activated protein kinase kinase kinase 6	FXC11020M	¥50,000	FHC11020	¥50,000
MAP3K7	mitogen-activated protein kinase kinase kinase 7	FXC10678	¥40,000	FHC10678	¥50,000
MAP3K8	Mitogen-activated protein kinase kinase kinase 8 (EC 2.7.11.25)(COT proto-oncogene serine/threonine-protein kinase)(Cancer Osaka thyroid oncogene)(C-COT)(Tumor progression locus 2)(TPL-2)	FXC03793	¥40,000	FHC03793	¥50,000
MAP4K1	mitogen-activated protein kinase kinase kinase kinase 1	FXC05924	¥40,000	FHC05924	¥50,000
MAP4K3	mitogen-activated protein kinase kinase kinase kinase 3	FXC01352	¥40,000	FHC01352	¥50,000
MAP4K4	mitogen-activated protein kinase kinase kinase kinase 4	FXC00116	¥40,000	FHC00116	¥50,000
MAP4K5	mitogen-activated protein kinase kinase kinase kinase 5	FXC09594	¥40,000	FHC09594	¥50,000
MAPK1	mitogen-activated protein kinase 1	FXC01388	¥40,000	FHC01388	¥50,000
MAPK10	mitogen-activated protein kinase 10	FXC03139	¥40,000	FHC03139	¥50,000
MAPK11	mitogen-activated protein kinase 11	FXC02847	¥40,000	FHC02847	¥50,000
MAPK12	Mitogen-activated protein kinase 12 (EC 2.7.11.24)(Extracellular signal-regulated kinase 6)(ERK-6)(ERK5)(Stress-activated protein kinase 3)(Mitogen-activated protein kinase p38 gamma)(MAP kinase p38	FXC05927	¥40,000	FHC05927	¥50,000
MAPK13	mitogen-activated protein kinase 13	FXC05928	¥40,000	FHC05928	¥50,000
MAPK14	mitogen-activated protein kinase 14	FXC01309	¥40,000	FHC01309	¥50,000
MAPK15	Mitogen-activated protein kinase 15 (EC 2.7.11.24)(Extracellular signal-regulated kinase 8)	FXC10717	¥40,000	FHC10717	¥50,000
MAPK3	mitogen-activated protein kinase 3	FXC01500	¥40,000	FHC01500	¥50,000
MAPK4	mitogen-activated protein kinase 4	FXC29878M	¥50,000	FHC29878	¥50,000
MAPK6	mitogen-activated protein kinase 6	FXC01714	¥40,000	FHC01714	¥50,000
MAPK7	Mitogen-activated protein kinase 7 (EC 2.7.11.24)(Extracellular signal-regulated kinase 5)(ERK-5)(ERK4)(Big MAP kinase 1)(BMK1 kinase)	FXC03754	¥40,000	FHC03754	¥50,000
MAPK8	Mitogen-activated protein kinase 8 (EC 2.7.11.24)(Stress-activated protein kinase JNK1)(c-Jun N-terminal kinase	FXC03521	¥40,000	FHC03521	¥50,000
MAPK9	mitogen-activated protein kinase 9	FXC01315	¥40,000	FHC01315	¥50,000
MAPKAPK2	mitogen-activated protein kinase-activated protein kinase 2	FXC20795M	¥50,000	FHC20795	¥50,000
MAPKAPK3	mitogen-activated protein kinase-activated protein kinase 3	FXC11215	¥40,000	FHC11215	¥50,000
MARK1	MAP/microtubule affinity-regulating kinase 1	FXC00236	¥40,000	FHC00236	¥50,000
MARK3	MAP/microtubule affinity-regulating kinase 3 (EC 2.7.11.1)(Cdc25C-associated protein kinase 1)(C-TAK1)(cTAK1)(Serine/threonine-protein kinase p78)(Ser/Thr protein kinase PAR-1)(Protein kinase STK10)	FXC09142	¥40,000	FHC09142	¥50,000
MARK4	MAP/microtubule affinity-regulating kinase 4	FXC00935	¥40,000	FHC00935	¥50,000
MAST1	microtubule associated serine/threonine kinase 1	FXC00159	¥40,000	FHC00159	¥50,000
MAST3	microtubule associated serine/threonine kinase 3	FXC05934	¥40,000	FHC05934	¥50,000
MAST4	microtubule associated serine/threonine kinase family	FXC00046	¥40,000	FHC00046	¥50,000
MATK	megakaryocyte-associated tyrosine kinase	FXC26396M	¥50,000	FHC26396	¥50,000
MERTK	c-mer proto-oncogene tyrosine kinase	FXC11823M	¥50,000	FHC11823	¥50,000
MINK1	missshapen-like kinase 1	FXC09529M	¥50,000	FHC09529	¥50,000
MKNK1	MAP kinase-interacting serine/threonine-protein kinase 1 (EC 2.7.11.1)(MAP kinase signal-integrating kinase 1)(Mnk1)	FXC10724	¥40,000	FHC10724	¥50,000
MKNK2	MAP kinase-interacting serine/threonine-protein kinase 2 (EC 2.7.11.1)(MAP kinase signal-integrating kinase 2)(Mnk2)	FXC03791	¥40,000	FHC03791	¥50,000
MLKL	Mixed lineage kinase domain-like protein	FXC03959	¥40,000	FHC03959	¥50,000
MLTK	Mitogen-activated protein kinase kinase kinase MLT	FXC01289	¥40,000	FHC01289	¥50,000
MOS	v-mos Moloney murine sarcoma viral oncogene homolog	FXC03345	¥40,000	FHC03345	¥50,000
MUSK	muscle, skeletal, receptor tyrosine kinase, transcript variant 1	FXC31275M	¥50,000	FHC31275	¥50,000
MYLK	myosin light chain kinase	FXC01214	¥40,000	FHC01214	¥50,000
MYLK2	myosin light chain kinase 2	FXC11428	¥40,000	FHC11428	¥50,000
MYLK4	myosin light chain kinase family, member 4	FXC11219	¥40,000	FHC11219	¥50,000
MYT1	myelin transcription factor 1	FXC01126	¥40,000	FHC01126	¥50,000
NEK1	NIMA (never in mitosis gene a)-related kinase 1	FXC01183	¥40,000	FHC01183	¥50,000
NEK10	NIMA (never in mitosis gene a)- related kinase 10	FXC21464M	¥90,000	FHC21464M	¥100,000
NEK11	Serine/threonine-protein kinase Nek11 (EC 2.7.11.1)(Never in mitosis A-related kinase 11)(NimA-related protein kinase 11)	FXC03904	¥40,000	FHC03904	¥50,000
NEK2	Serine/threonine-protein kinase Nek2 (EC 2.7.11.1)(NimA-related protein kinase 2)(NimA-like protein kinase 1)(HSPK	FXC03486	¥40,000	FHC03486	¥50,000
NEK3	NIMA (never in mitosis gene a)-related kinase 3	FXC11422	¥40,000	FHC11422	¥50,000
NEK6	NIMA (never in mitosis gene a)-related kinase 6	FXC01435	¥40,000	FHC01435	¥50,000
NEK7	NIMA (never in mitosis gene a)-related kinase 7	FXC11185	¥40,000	FHC11185	¥50,000
NEK9	NIMA (never in mitosis gene a)- related kinase 9	FXC02059	¥40,000	FHC02059	¥50,000
NLK	Serine/threonine protein kinase NLK	FXC01310	¥40,000	FHC01310	¥50,000
NRBP1	Nuclear receptor-binding protein	FXC09761	¥40,000	FHC09761	¥50,000
NRBP2	nuclear receptor binding protein 2	FXC31650M	¥50,000	FHC31650	¥50,000
NTRK1	neurotrophic tyrosine kinase, receptor, type 1, transcript	FXC20642M	¥50,000	FHC20642	¥50,000

NTRK2	neurotrophic tyrosine kinase, receptor, type 2	FXC07750	¥40,000	FHC07750	¥50,000
NTRK2	neurotrophic tyrosine kinase, receptor, type 2	FXC12007M	¥80,000	FHC12007M	¥90,000
NTRK3	neurotrophic tyrosine kinase, receptor, type 3	FXC01346	¥40,000	FHC01346	¥50,000
NUAK1	NUAK family, SNF1-like kinase, 1	FXC00556	¥40,000	FHC00556	¥50,000
NUAK2	NUAK family, SNF1-like kinase, 2	FXC02813	¥40,000	FHC02813	¥50,000
OSR1	odd-skipped related 1 (Drosophila)	FXC10938M	¥50,000	FHC10938	¥50,000
PAK4	p21 protein (Cdc42/Rac)-activated kinase 4	FXC00749	¥40,000	FHC00749	¥50,000
PAK6	p21 protein (Cdc42/Rac)-activated kinase 6	FXC01015	¥40,000	FHC01015	¥50,000
PAK7	p21 protein (Cdc42/Rac)-activated kinase 7	FXC00788	¥40,000	FHC00788	¥50,000
PASK	PAS domain containing serine/threonine kinase	FXC00421	¥40,000	FHC00421	¥50,000
PBK	PDZ binding kinase	FXC11697	¥40,000	FHC11697	¥50,000
PDGFRB	platelet-derived growth factor receptor, beta polypeptide	FXC01574	¥40,000	FHC01574	¥50,000
PDIK1L	PDLIM1 interacting kinase 1 like	FXC01757	¥40,000	FHC01757	¥50,000
PDK1	[Pyruvate dehydrogenase [lipoamide]] kinase isozyme 1, mitochondrial Precursor (EC 2.7.11.2)(Pyruvate dehydrogenase kinase isoform 1)	FXC09662	¥40,000	FHC09662	¥50,000
PHKG2	phosphorylase kinase, gamma 2 (testis)	FXC08078	¥40,000	FHC08078	¥50,000
PIM1	pim-1 oncogene	FXC11400	¥40,000	FHC11400	¥50,000
PIM2	pim-2 oncogene	FXC11257	¥40,000	FHC11257	¥50,000
PIM3	pim-3 oncogene	FXC11261	¥40,000	FHC11261	¥50,000
PINK1	PTEN induced putative kinase 1	FXC01021	¥40,000	FHC01021	¥50,000
PKN1	Serine/threonine-protein kinase N1 (EC 2.7.11.13)(Protein kinase C-like 1)(Protein-kinase C-related kinase 1)(Protein kinase C-like PKN)(Serine-threonine protein kinase N)(Protein	FXC03745	¥40,000	FHC03745	¥50,000
PKN2	Serine/threonine-protein kinase N2 (EC 2.7.11.13)(Protein kinase C-like 2)(Protein-kinase C-related kinase 2)	FXC03784	¥40,000	FHC03784	¥50,000
PKN3	protein kinase N3	FXC23660M	¥50,000	FHC23660	¥50,000
PLK1	Serine/threonine-protein kinase PLK1 (EC 2.7.11.21)(Polo-like kinase 1)(PLK-1)(Serine/threonine-protein kinase	FXC08757	¥40,000	FHC08757	¥50,000
PLK2	polo-like kinase 2 (Drosophila)	FXC01794	¥40,000	FHC01794	¥50,000
PLK4	polo-like kinase 4	FXC09597M	¥50,000	FHC09597	¥50,000
PNCK	pregnancy up-regulated non-ubiquitously expressed CaM	FXC11227	¥40,000	FHC11227	¥50,000
PRKAA1	protein kinase, AMP-activated, alpha 1 catalytic subunit, transcript variant 1	FXC22157M	¥50,000	FHC22157	¥50,000
PRKAA2	protein kinase, AMP-activated, alpha 2 catalytic subunit	FXC20333M	¥50,000	FHC20333	¥50,000
PRKACA	protein kinase, cAMP-dependent, catalytic, alpha	FXC10564	¥40,000	FHC10564	¥50,000
PRKACB	protein kinase, cAMP-dependent, catalytic, beta	FXC02835	¥40,000	FHC02835	¥50,000
PRKACG	protein kinase, cAMP-dependent, catalytic, gamma	FXC06481	¥40,000	FHC06481	¥50,000
PRKCA	Protein kinase C alpha type (PKC-alpha)(PKC-A)(EC	FXC03611	¥40,000	FHC03611	¥50,000
PRKCB	Protein kinase C beta type (PKC-beta)(PKC-B)(EC 2.7.11.13)	FXC10533	¥40,000	FHC10533	¥50,000
PRKCD	Protein kinase C delta type (EC 2.7.11.13)(nPKC-delta)	FXC03651	¥40,000	FHC03651	¥50,000
PRKCE	protein kinase C, epsilon	FXC01866	¥40,000	FHC01866	¥50,000
PRKCG	Protein kinase C gamma type (PKC-gamma)(EC 2.7.11.13)	FXC03659	¥40,000	FHC03659	¥50,000
PRKCH	protein kinase C, eta	FXC01867	¥40,000	FHC01867	¥50,000
PRKCI	protein kinase C, iota	FXC21760M	¥50,000	FHC21760	¥50,000
PRKQC	Protein kinase C theta type (EC 2.7.11.13)(nPKC-theta)	FXC03603	¥40,000	FHC03603	¥50,000
PRKCK	protein kinase C, zeta	FXC06489	¥40,000	FHC06489	¥50,000
PRKG1	protein kinase, cGMP-dependent, type I	FXC23849M	¥50,000	FHC23849	¥50,000
PRKG2	protein kinase, cGMP-dependent, type II	FXC06491	¥40,000	FHC06491	¥50,000
PRKX	protein kinase, X-linked	FXC27284M	¥50,000	FHC27284	¥50,000
PRPF4B	PRP4 pre-mRNA processing factor 4 homolog B (yeast)	FXC01088	¥40,000	FHC01088	¥50,000
PSKH1	protein serine kinase H1	FXC11260	¥40,000	FHC11260	¥50,000
PSKH2	protein serine kinase H2	FXC23327M	¥50,000	FHC23327	¥50,000
PTK2B	Protein tyrosine kinase 2 beta (EC 2.7.10.2)(Focal adhesion kinase 2)(FADK 2)(Proline-rich tyrosine kinase 2)(Cell adhesion kinase beta)(CAK beta)(Calcium-dependent tyrosine kinase)(CADTK)(Related adhesion focal tyrosine	FXC03522	¥40,000	FHC03522	¥50,000
PTK6	Tyrosine-protein kinase 6 (EC 2.7.10.2)(Breast tumor kinase)(Tyrosine-protein kinase BRK)	FXC03489	¥40,000	FHC03489	¥50,000
RAF1	v-raf-1 murine leukemia viral oncogene homolog 1	FXC01412	¥40,000	FHC01412	¥50,000
RET	ret proto-oncogene	FXC01300	¥40,000	FHC01300	¥50,000
RIPK1	receptor (TNFRSF)-interacting serine-threonine kinase 1	FXC22422M	¥50,000	FHC22422	¥50,000
RIPK2	Receptor-interacting serine/threonine-protein kinase 2 (EC 2.7.11.1)(RIP-like-interacting CLARP kinase)(Receptor-interacting protein 2)(RIP-2)(CARD-containing interleukin-1 beta-converting enzyme-associated kinase)(CARD-containing IL-1 beta ICE-kinase)	FXC10504	¥40,000	FHC10504	¥50,000
ROCK1	Rho-associated, coiled-coil containing protein kinase 1	FXC26266M	¥50,000	FHC26266	¥50,000
ROCK2	Rho-associated, coiled-coil containing protein kinase 2	FXC01105	¥40,000	FHC01105	¥50,000
ROR1	receptor tyrosine kinase-like orphan receptor 1	FXC20341M	¥50,000	FHC20341	¥50,000
ROR2	receptor tyrosine kinase-like orphan receptor 2	FXC12087M	¥50,000	FHC12087	¥50,000

RPS6KA1	ribosomal protein S6 kinase, 90kDa, polypeptide 1	FXC01797	¥40,000	FHC01797	¥50,000
RPS6KA2	ribosomal protein S6 kinase, 90kDa, polypeptide 2	FXC01745	¥40,000	FHC01745	¥50,000
RPS6KA3	ribosomal protein S6 kinase, 90kDa, polypeptide 3	FXC01272	¥40,000	FHC01272	¥50,000
RPS6KA6	Ribosomal protein S6 kinase alpha-6 (S6K-alpha 6)(EC 2.7.11.1)(90 kDa ribosomal protein S6 kinase 6)(p90-RSK 6)(Ribosomal S6 kinase 4)(RSK-4)(pp90RSK4)	FXC06696	¥40,000	FHC06696	¥50,000
RPS6KB1	ribosomal protein S6 kinase, 70kDa, polypeptide 1	FXC01400	¥40,000	FHC01400	¥50,000
RPS6KB2	ribosomal protein S6 kinase, 70kDa, polypeptide 2	FXC11419	¥40,000	FHC11419	¥50,000
RYK	RYK receptor-like tyrosine kinase	FXC11007	¥40,000	FHC11007	¥50,000
SBK1	SH3-binding domain kinase 1	FXC28376M	¥50,000	FHC28376	¥50,000
SBK2	Putative uncharacterized serine/threonine-protein kinase SgK069 (EC 2.7.11.1)(Sugen kinase 69)	FXC03903	¥40,000	FHC03903	¥50,000
SCYL2	SCY1-like protein 2 (Coated vesicle-associated kinase of 104	FXC00814	¥40,000	FHC00814M	¥60,000
SCYL2	SCY1-like 2 (S. cerevisiae)	FXC11487M	¥50,000	FHC11487	¥50,000
SGK2	serum/glucocorticoid regulated kinase 2	FXC01404	¥40,000	FHC01404	¥50,000
SGK3	serum/glucocorticoid regulated kinase family, member 3	FXC01791	¥40,000	FHC01791	¥50,000
SGK494	Uncharacterized serine/threonine-protein kinase SgK494(Sugen kinase 494)	FXC11232	¥40,000	FHC11232	¥50,000
SIK1	salt-inducible kinase 1	FXC10354M	¥50,000	FHC10354	¥50,000
SNRK	SNF related kinase	FXC00407	¥40,000	FHC00407	¥50,000
SRC	Proto-oncogene tyrosine-protein kinase Src (EC 2.7.10.2)(pp60c-src)(p60-Src)(c-Src)	FXC11854	¥40,000	FHC11854	¥50,000
SRPK1	SRSF protein kinase 1, transcript variant 1	FXC31137M	¥50,000	FHC31137	¥50,000
SRPK2	SFRS protein kinase 2	FXC07744	¥40,000	FHC07744	¥50,000
SRPK3	SFRS protein kinase 3	FXC07755	¥40,000	FHC07755	¥50,000
STK11	Serine/threonine-protein kinase 11 (EC 2.7.11.1)(Serine/threonine-protein kinase LKB1)(Renal	FXC08358	¥40,000	FHC08358	¥50,000
STK16	serine/threonine kinase 16, transcript variant 1	FXC29997M	¥50,000	FHC29997	¥50,000
STK17A	serine/threonine kinase 17a	FXC22919M	¥50,000	FHC22919	¥50,000
STK24	serine/threonine kinase 24 (STE20 homolog, yeast)	FXC09574M	¥50,000	FHC09574	¥50,000
STK25	serine/threonine kinase 25 (STE20 homolog, yeast)	FXC11416	¥40,000	FHC11416	¥50,000
STK3	serine/threonine kinase 3 (STE20 homolog, yeast)	FXC11390	¥40,000	FHC11390	¥50,000
STK32A	Serine/threonine-protein kinase 32A (EC 2.7.11.1)(YANK1)	FXC03969	¥40,000	FHC03969	¥50,000
STK32B	serine/threonine kinase 32B	FXC11252	¥40,000	FHC11252	¥50,000
STK33	Serine/threonine-protein kinase 33 (EC 2.7.11.1)	FXC03932	¥40,000	FHC03932	¥50,000
STK35	Serine/threonine-protein kinase 35 (EC 2.7.11.1)(CLP-36-interacting kinase)(Clik1)(PDLIM1-interacting kinase 1)	FXC03895	¥40,000	FHC03895	¥50,000
STK36	serine/threonine kinase 36, fused homolog (Drosophila)	FXC09188M	¥50,000	FHC09188	¥50,000
STK38	serine/threonine kinase 38	FXC01016	¥40,000	FHC01016	¥50,000
STK38L	serine/threonine kinase 38 like	FXC00701	¥40,000	FHC00701	¥50,000
STK40	serine/threonine kinase 40	FXC02834	¥40,000	FHC02834	¥50,000
STRADB	STE20-related kinase adaptor beta	FXC21281M	¥50,000	FHC21281	¥50,000
STYK1	serine/threonine/tyrosine kinase 1	FXC02929	¥40,000	FHC02929	¥50,000
SYK	spleen tyrosine kinase	FXC01283	¥40,000	FHC01283	¥50,000
TAOK1	TAO kinase 1	FXC00219	¥40,000	FHC00219	¥50,000
TAOK2	TAO kinase 2	FXC00670	¥40,000	FHC00670	¥50,000
TAOK3	TAO kinase 3	FXC09805M	¥50,000	FHC09805	¥50,000
TBCK	TBC1 domain containing kinase	FXC08413M	¥50,000	FHC08413	¥50,000
TBK1	TANK-binding kinase 1	FXC31490M	¥50,000	FHC31490	¥50,000
TEC	tec protein tyrosine kinase	FXC11113M	¥50,000	FHC11113	¥50,000
TEK	TEK tyrosine kinase, endothelial	FXC01718	¥40,000	FHC01718	¥50,000
TESK2	testis-specific kinase 2	FXC11425	¥40,000	FHC11425	¥50,000
TGFBR1	transforming growth factor, beta receptor 1	FXC01305	¥40,000	FHC01305	¥50,000
TGFBR2	transforming growth factor, beta receptor II (70/80kDa)	FXC01401	¥40,000	FHC01401	¥50,000
TIE1	tyrosine kinase with immunoglobulin-like and EGF-like	FXC01852	¥40,000	FHC01852	¥50,000
TLK1	tousled-like kinase 1	FXC00422	¥40,000	FHC00422	¥50,000
TLK2	tousled-like kinase 2	FXC10799	¥40,000	FHC10799	¥50,000
TNIK	TRAF2 and NCK interacting kinase	FXC01090	¥40,000	FHC01090	¥50,000
TNK1	tyrosine kinase, non-receptor, 1	FXC09586M	¥50,000	FHC09586	¥50,000
TNNI3K	TNNI3 interacting kinase	FXC20376M	¥50,000	FHC20376	¥50,000
TRIB1	tribbles homolog 1 (Drosophila)	FXC01553	¥40,000	FHC01553	¥50,000
TRIB2	tribbles homolog 2 (Drosophila)	FXC11413	¥40,000	FHC11413	¥50,000
TRIB3	tribbles homolog 3 (Drosophila)	FXC10581	¥40,000	FHC10581	¥50,000
TRIO	triple functional domain (PTPRF interacting)	FXC22132M	¥50,000	FHC22132	¥50,000
TSSK1B	Testis-specific serine/threonine-protein kinase 1	FXC02252	¥40,000	FHC02252	¥50,000
TSSK2	testis-specific serine kinase 2	FXC02969	¥40,000	FHC02969	¥50,000
TSSK3	testis-specific serine kinase 3	FXC11410	¥40,000	FHC11410	¥50,000
TSSK4	Testis-specific serine/threonine-protein kinase 4 (TSSK-4)(Testis-specific kinase 4)(TSK-4)(EC 2.7.11.1)(Serine/threonine-protein kinase 22E)	FXC03938	¥40,000	FHC03938	¥50,000
TSSK6	testis-specific serine kinase 6	FXC03019	¥40,000	FHC03019	¥50,000

TTBK2	tau tubulin kinase 2	FXC01676	¥40,000	FHC01676	¥50,000
TTK	TTK protein kinase	FXC07900M	¥80,000	FHC07900M	¥90,000
TXK	TXK tyrosine kinase	FXC21911M	¥50,000	FHC21911	¥50,000
TYK2	tyrosine kinase 2	FXC10017M	¥50,000	FHC10017	¥50,000
TYRO3	TYRO3 protein tyrosine kinase	FXC01402	¥40,000	FHC01402	¥50,000
UHMK1	U2AF homology motif (UHM) kinase 1	FXC01741	¥40,000	FHC01741	¥50,000
ULK1	unc-51-like kinase 1 (C. elegans)	FXC00613	¥40,000	FHC00613	¥50,000
ULK2	unc-51-like kinase 2 (C. elegans)	FXC01106	¥40,000	FHC01106	¥50,000
ULK3	unc-51-like kinase 3 (C. elegans)	FXC11211	¥40,000	FHC11211	¥50,000
VRK1	vaccinia related kinase 1	FXC11229	¥40,000	FHC11229	¥50,000
VRK2	vaccinia related kinase 2	FXC11707	¥40,000	FHC11707	¥50,000
WEE1	WEE1 homolog (S. pombe)	FXC01243	¥40,000	FHC01243	¥50,000
WNK1	WNK lysine deficient protein kinase 1	FXC12495M	¥50,000	FHC12495	¥50,000
WNK2	Serine/threonine-protein kinase WNK2 (EC 2.7.11.1)(Protein kinase with no lysine 2)(Protein kinase, lysine-deficient 2)(Serologically defined colon cancer antigen 43)(Antigen NY-	FXC02051	¥40,000	FHC02051	¥50,000
WNK3	WNK lysine deficient protein kinase 3	FXC11560M	¥50,000	FHC11560	¥50,000
YES1	v-yes-1 Yamaguchi sarcoma viral oncogene homolog 1	FXC01863	¥40,000	FHC01863	¥50,000
ZAP70	Tyrosine-protein kinase ZAP-70 (EC 2.7.10.2)(70 kDa zeta-associated protein)(Syk-related tyrosine kinase)	FXC03901	¥40,000	FHC03901	¥50,000