

Transcription Factors

1216個 (2012/4/1 現在)

遺伝子シンボル	説明	FXC_PID	価格	FHC_PID	価格
AATF	apoptosis antagonizing transcription factor	FXC01868	¥40,000	FHC01868	¥50,000
ABT1	activator of basal transcription 1	FXC02664	¥40,000	FHC02664	¥50,000
AEBP2	AE binding protein 2, transcript variant 2	FXC30523M	¥90,000	FHC30523M	¥100,000
AFF1	AF4/FMR2 family, member 1	FXC01899	¥40,000	FHC01899	¥50,000
AFF4	AF4/FMR2 family, member 4	FXC07632M	¥50,000	FHC07632	¥50,000
AHR	aryl hydrocarbon receptor	FXC01249	¥40,000	FHC01249	¥50,000
AHRR	aryl-hydrocarbon receptor repressor	FXC00775	¥40,000	FHC00775	¥50,000
ALX1	ALX homeobox 1	FXC24829M	¥50,000	FHC24829	¥50,000
ALX4	ALX homeobox 4	FXC01180	¥40,000	FHC01180	¥50,000
ANP32A	acidic (leucine-rich) nuclear phosphoprotein 32 family,	FXC02366	¥40,000	FHC02366	¥50,000
AR	Androgen receptor (Dihydrotestosterone receptor)(Nuclear receptor subfamily 3 group C member 4)	FXC11949M	¥50,000	FHC11949	¥50,000
AR	Androgen receptor (Dihydrotestosterone receptor)(Nuclear receptor subfamily 3 group C member 4)	FXC11950M	¥50,000	FHC11950	¥50,000
AR	androgen receptor	FXC11031M	¥50,000	FHC11031	¥50,000
ARID1B	AT rich interactive domain 1B (SWI1-like)	FXC11963M	¥140,000	FHC11963M	¥150,000
ARID3A	AT rich interactive domain 3A (BRIGHT-like)	FXC11107M	¥50,000	FHC11107	¥50,000
ARID5B	AT rich interactive domain 5B (MRF1-like)	FXC11014	¥40,000	FHC11014	¥50,000
ARNT	aryl hydrocarbon receptor nuclear translocator	FXC01533	¥40,000	FHC01533	¥50,000
ARNT2	aryl-hydrocarbon receptor nuclear translocator 2	FXC01593	¥40,000	FHC01593	¥50,000
ARNTL	Aryl hydrocarbon receptor nuclear translocator-like protein 1 (Brain and muscle ARNT-like 1)(Member of PAS protein 3)(Basic-helix-loop-helix-PAS protein MOP3)(bHLH-PAS	FXC03462	¥40,000	FHC03462	¥50,000
ARNTL2	aryl hydrocarbon receptor nuclear translocator-like 2	FXC12305M	¥50,000	FHC12305	¥50,000
ASCL1	achaete-scute complex homolog 1 (Drosophila)	FXC03176	¥40,000	FHC03176	¥50,000
ASCL2	achaete-scute complex homolog 2 (Drosophila)	FXC24115M	¥50,000	FHC24115	¥50,000
ASCL3	achaete-scute complex homolog 3 (Drosophila)	FXC03178	¥40,000	FHC03178	¥50,000
ASH1L	ash1 (absent, small, or homeotic)-like (Drosophila)	FXC12494M	¥50,000	FHC12494	¥50,000
ASH2L	ash2 (absent, small, or homeotic)-like (Drosophila)	FXC01483	¥40,000	FHC01483	¥50,000
ATF1	activating transcription factor 1	FXC10950M	¥50,000	FHC10950	¥50,000
ATF2	activating transcription factor 2	FXC01751	¥40,000	FHC01751	¥50,000
ATF3	Cyclic AMP-dependent transcription factor ATF-3 (cAMP-dependent transcription factor ATF-3)(Activating transcription factor 3)	FXC08278	¥40,000	FHC08278	¥50,000
ATF4	activating transcription factor 4 (tax-responsive enhancer element B67)	FXC04200	¥40,000	FHC04200	¥50,000
ATF5	activating transcription factor 5	FXC02605	¥40,000	FHC02605	¥50,000
ATF6	activating transcription factor 6	FXC20682M	¥90,000	FHC20682M	¥100,000
ATF7	activating transcription factor 7	FXC03273	¥40,000	FHC03273	¥50,000
ATOH1	atonal homolog 1 (Drosophila)	FXC03179	¥40,000	FHC03179	¥50,000
ATOH8	atonal homolog 8 (Drosophila)	FXC02368	¥40,000	FHC02368	¥50,000
ATRX	alpha thalassemia/mental retardation syndrome X-linked, transcript variant 1	FXC12303M	¥150,000	FHC12303M	¥160,000
BACH1	BTB and CNC homology 1, basic leucine zipper transcription factor 1	FXC01715	¥40,000	FHC01715	¥50,000
BACH2	BTB and CNC homology 1, basic leucine zipper transcription factor 2	FXC10469	¥40,000	FHC10469	¥50,000
BANP	BTG3 associated nuclear protein	FXC09951M	¥50,000	FHC09951	¥50,000
BARHL1	BarH-like homeobox 1	FXC03258	¥40,000	FHC03258	¥50,000
BARHL2	BarH-like homeobox 2	FXC20405M	¥50,000	FHC20405	¥50,000
BARX2	Homeobox protein BarH-like 2	FXC03756	¥40,000	FHC03756	¥50,000
BATF	basic leucine zipper transcription factor, ATF-like	FXC02486	¥40,000	FHC02486	¥50,000
BATF3	basic leucine zipper transcription factor, ATF-like 3	FXC02490	¥40,000	FHC02490	¥50,000
BAZ2A	bromodomain adjacent to zinc finger domain, 2A	FXC10761	¥40,000	FHC10761	¥50,000
BCL11A	B-cell CLL/lymphoma 11A (zinc finger protein)	FXC00923	¥40,000	FHC00923	¥50,000
BCL6	B-cell CLL/lymphoma 6	FXC01416	¥40,000	FHC01416	¥50,000
BCL6B	B-cell CLL/lymphoma 6, member B (zinc finger protein)	FXC02560	¥40,000	FHC02560	¥50,000
BCLAF1	BCL2-associated transcription factor 1	FXC00033	¥40,000	FHC00033	¥50,000
BLZF1	basic leucine zipper nuclear factor 1	FXC02588	¥40,000	FHC02588	¥50,000
BMI1	BMI1 polycomb ring finger oncogene	FXC04276	¥40,000	FHC04276	¥50,000
BNC1	basonuclin 1	FXC04279M	¥50,000	FHC04279	¥50,000
BRD1	bromodomain containing 1	FXC02120	¥40,000	FHC02120	¥50,000
BRD2	bromodomain containing 2	FXC01342	¥40,000	FHC01342	¥50,000
BRD3	bromodomain containing 3	FXC00382	¥40,000	FHC00382	¥50,000
BRD4	Bromodomain-containing protein 4	FXC11882M	¥50,000	FHC11882	¥50,000
BRD7	Bromodomain-containing protein 7 (75 kDa bromodomain protein)(Protein CELTIX-1)	FXC01947	¥40,000	FHC01947	¥50,000
BRDT	bromodomain, testis-specific	FXC03287	¥40,000	FHC03287	¥50,000

BRF1	Transcription factor IIIB 90 kDa subunit (TFIIIB90)(hTFIIIB90)(B-related factor 1)(BRF-1)(hBRF)(TATA box-binding protein-associated factor, RNA	FXC10464	¥40,000	FHC10464	¥50,000
BRF2	Transcription factor IIIB 50 kDa subunit (TFIIIB50)(hTFIIIB50)(B-related factor 2)(BRF-2)(hBRFU)	FXC04286	¥40,000	FHC04286	¥50,000
BRPF1	bromodomain and PHD finger containing, 1	FXC01228	¥40,000	FHC01228	¥50,000
BRPF3	bromodomain and PHD finger containing, 3	FXC01683	¥40,000	FHC01683	¥50,000
BTBD1	BTB (POZ) domain containing 1	FXC02872	¥40,000	FHC02872	¥50,000
BTBD2	BTB (POZ) domain containing 2	FXC10757	¥40,000	FHC10757	¥50,000
BTBD3	BTB (POZ) domain containing 3	FXC00694	¥40,000	FHC00694	¥50,000
BTBD6	BTB (POZ) domain containing 6	FXC31515M	¥50,000	FHC31515	¥50,000
BTF3	basic transcription factor 3	FXC02655	¥40,000	FHC02655	¥50,000
C11orf9	chromosome 11 open reading frame 9	FXC01138	¥40,000	FHC01138	¥50,000
CAND1	cullin-associated and neddylation-dissociated 1	FXC01125	¥40,000	FHC01125	¥50,000
CBFA2T2	Protein CBFA2T2 (MTG8-related protein 1)(MTG8-like protein)(Myeloid translocation-related protein 1)(ETO homologous on chromosome 20)(p85)	FXC03455	¥40,000	FHC03455	¥50,000
CBFA2T3	Protein CBFA2T3 (Myeloid translocation gene on chromosome 16 protein)(hMTG16)(MTG8-related protein 2)(Zinc finger MYND domain-containing protein 4)	FXC03597	¥40,000	FHC03597	¥50,000
CBX1	Chromobox protein homolog 1 (Heterochromatin protein 1 homolog beta)(HP1 beta)(Modifier 1 protein)(M31)(Heterochromatin protein	FXC07438	¥40,000	FHC07438	¥50,000
CBX2	chromobox homolog 2 (Pc class homolog, Drosophila)	FXC03278	¥40,000	FHC03278	¥50,000
CBX3	chromobox homolog 3 (HP1 gamma homolog, Drosophila)	FXC02188	¥40,000	FHC02188	¥50,000
CBX4	chromobox homolog 4 (Pc class homolog, Drosophila)	FXC04445	¥40,000	FHC04445	¥50,000
CBX5	chromobox homolog 5 (HP1 alpha homolog, Drosophila)	FXC10519	¥40,000	FHC10519	¥50,000
CBX7	chromobox homolog 7	FXC10535	¥40,000	FHC10535	¥50,000
CBX8	chromobox homolog 8 (Pc class homolog, Drosophila)	FXC01705	¥40,000	FHC01705	¥50,000
CDX1	caudal type homeobox 1	FXC03255	¥40,000	FHC03255	¥50,000
CDX2	caudal type homeobox 2	FXC02540	¥40,000	FHC02540	¥50,000
CDX4	caudal type homeobox 4	FXC27424M	¥50,000	FHC27424	¥50,000
CEBPA	CCAAT/enhancer-binding protein alpha	FXC10825M	¥50,000	FHC10825	¥50,000
CEBPB	CCAAT/enhancer binding protein (C/EBP), beta	FXC03181	¥40,000	FHC03181	¥50,000
CEBPD	CCAAT/enhancer binding protein (C/EBP), delta	FXC23262M	¥50,000	FHC23262	¥50,000
CEBPE	CCAAT/enhancer-binding protein epsilon (C/EBP epsilon)	FXC06663	¥40,000	FHC06663	¥50,000
CEBPG	CCAAT/enhancer binding protein (C/EBP), gamma	FXC03182	¥40,000	FHC03182	¥50,000
CENPH	centromere protein H	FXC08778M	¥50,000	FHC08778	¥50,000
CHD2	chromodomain helicase DNA binding protein 2	FXC31523M	¥50,000	FHC31523	¥50,000
CHD4	chromodomain helicase DNA binding protein 4	FXC11086M	¥50,000	FHC11086	¥50,000
CHD5	Chromodomain-helicase-DNA-binding protein 5	FXC04548	¥40,000	FHC04548	¥50,000
CHD6	chromodomain helicase DNA binding protein 6	FXC11090M	¥50,000	FHC11090	¥50,000
CIAO1	cytosolic iron-sulfur protein assembly 1 homolog (S.	FXC02084	¥40,000	FHC02084	¥50,000
CIC	capicua homolog (Drosophila)	FXC11744	¥40,000	FHC11744	¥50,000
CIITA	class II, major histocompatibility complex, transactivator	FXC25588M	¥100,000	FHC25588M	¥110,000
CITED1	Cbp/p300-interacting transactivator, with Glu/Asp-rich carboxy-terminal domain, 1	FXC03083	¥40,000	FHC03083	¥50,000
CITED2	Cbp/p300-interacting transactivator, with Glu/Asp-rich carboxy-terminal domain, 2	FXC03180	¥40,000	FHC03180	¥50,000
CLOCK	clock homolog (mouse)	FXC00509	¥40,000	FHC00509	¥50,000
CNBP	CCHC-type zinc finger, nucleic acid binding protein	FXC02504	¥40,000	FHC02504	¥50,000
CNOT3	CCR4-NOT transcription complex, subunit 3	FXC01111	¥40,000	FHC01111	¥50,000
CNOT4	CCR4-NOT transcription complex, subunit 4	FXC01860	¥40,000	FHC01860	¥50,000
CNOT8	CCR4-NOT transcription complex, subunit 8	FXC02751	¥40,000	FHC02751	¥50,000
COPS2	COP9 constitutive photomorphogenic homolog subunit 2 (Arabidopsis)	FXC04609	¥40,000	FHC04609	¥50,000
COPS5	COP9 constitutive photomorphogenic homolog subunit 5 (Arabidopsis)	FXC02690	¥40,000	FHC02690	¥50,000
CREB1	cAMP responsive element binding protein 1	FXC00339	¥40,000	FHC00339	¥50,000
CREB3	cAMP responsive element binding protein 3	FXC02549	¥40,000	FHC02549	¥50,000
CREB3L1	cAMP responsive element binding protein 3-like 1	FXC04624	¥40,000	FHC04624	¥50,000
CREB3L2	cAMP responsive element binding protein 3-like 2	FXC04625	¥40,000	FHC04625	¥50,000
CREB3L3	cAMP responsive element binding protein 3-like 3	FXC26402M	¥50,000	FHC26402	¥50,000
CREB3L4	Cyclic AMP-responsive element-binding protein 3-like protein 4 (cAMP-responsive element-binding protein 3-like protein 4)(Cyclic AMP-responsive element-binding protein 4)(cAMP-responsive element-binding protein 4)(CREB-4)(Androgen-induced basic leucine zipper protein)(AlbZIP)(Attaching to CRE-like 1)(ATCE1)(Transcript induced in spermiogenesis protein 40)(Tisp40)(hJAL) [Contains Processed cyclic AMP-responsive element-binding protein 3-like protein 4]	FXC03678	¥40,000	FHC03678	¥50,000

CREBBP	CREB-binding protein	FXC11778M	¥110,000	FHC11778M	¥120,000
CREBL2	cAMP responsive element binding protein-like 2	FXC03296	¥40,000	FHC03296	¥50,000
CREBZF	CREB/ATF bZIP transcription factor	FXC01871	¥40,000	FHC01871	¥50,000
CREG1	cellular repressor of E1A-stimulated genes 1	FXC02591	¥40,000	FHC02591	¥50,000
CREM	cAMP responsive element modulator	FXC10995M	¥50,000	FHC10995	¥50,000
CRIP2	Cysteine-rich protein 2 (CRP2)(Protein ESP1)	FXC09716	¥40,000	FHC09716	¥50,000
CRX	cone-rod homeobox	FXC11684	¥40,000	FHC11684	¥50,000
CSDA	cold shock domain protein A	FXC04649M	¥50,000	FHC04649	¥50,000
CSRP1	Cysteine and glycine-rich protein 1 (Cysteine-rich protein 1)(CRP1)(CRP)	FXC03854	¥40,000	FHC03854	¥50,000
CSRP2	Cysteine and glycine-rich protein 2 (Cysteine-rich protein 2)(CRP2)(Smooth muscle cell LIM protein)(SmLIM)(LIM domain only protein 5)	FXC07937	¥40,000	FHC07937	¥50,000
CSRP3	Cysteine and glycine-rich protein 3 (Cysteine-rich protein 3)(CRP3)(LIM domain protein, cardiac)(Muscle LIM protein)	FXC03857	¥40,000	FHC03857	¥50,000
CTCF	CCCTC-binding factor (zinc finger protein)	FXC01807	¥40,000	FHC01807	¥50,000
CTNNB1	catenin (cadherin-associated protein), beta 1, 88kDa	FXC07714	¥40,000	FHC07714	¥50,000
DCP1A	DCP1 decapping enzyme homolog A (S. cerevisiae)	FXC08327M	¥50,000	FHC08327	¥50,000
DDIT3	DNA damage-inducible transcript 3 (DDIT-3)(Growth arrest and DNA-damage-inducible protein GADD153)(C/EBP-homologous protein)(CHOP)	FXC06075	¥40,000	FHC06075	¥50,000
DEAF1	deformed epidermal autoregulatory factor 1 (Drosophila)	FXC07762	¥40,000	FHC07762	¥50,000
DIDO1	death inducer-obliterator 1	FXC01068	¥40,000	FHC01068	¥50,000
DLX1	Homeobox protein DLX-1	FXC03410	¥40,000	FHC03410	¥50,000
DLX2	distal-less homeobox 2	FXC11120M	¥50,000	FHC11120	¥50,000
DLX3	distal-less homeobox 3	FXC04791	¥40,000	FHC04791	¥50,000
DLX4	Homeobox protein DLX-4 (DLX-7)(DLX-8)(Beta protein 1)	FXC01938	¥40,000	FHC01938	¥50,000
DLX5	distal-less homeobox 5	FXC02532	¥40,000	FHC02532	¥50,000
DMBX1	Diencephalon/mesencephalon homeobox protein 1 (Paired-like homeobox protein DMBX1)(Orthodenticle homolog 3)	FXC03767	¥40,000	FHC03767	¥50,000
DMRT1	doublesex and mab-3 related transcription factor 1	FXC02544	¥40,000	FHC02544	¥50,000
DMRT2	doublesex and mab-3 related transcription factor 2	FXC03250	¥40,000	FHC03250	¥50,000
DMRTA1	DMRT-like family A1	FXC02229	¥40,000	FHC02229	¥50,000
DMRTB1	DMRT-like family B with proline-rich C-terminal, 1	FXC20313M	¥50,000	FHC20313	¥50,000
DMRTC1	Doublesex- and mab-3-related transcription factor C1	FXC03402	¥40,000	FHC03402	¥50,000
DMRTC2	DMRT-like family C2	FXC02539	¥40,000	FHC02539	¥50,000
DPF1	D4, zinc and double PHD fingers family 1	FXC04827	¥40,000	FHC04827	¥50,000
DPF2	D4, zinc and double PHD fingers family 2	FXC02197	¥40,000	FHC02197	¥50,000
DR1	down-regulator of transcription 1, TBP-binding (negative cofactor 2)	FXC01290	¥40,000	FHC01290	¥50,000
DRAP1	DR1-associated protein 1 (negative cofactor 2 alpha)	FXC02525	¥40,000	FHC02525	¥50,000
DUX1	double homeobox, 1	FXC11193	¥40,000	FHC11193	¥50,000
DUX3	double homeobox, 3	FXC11192	¥40,000	FHC11192	¥50,000
E2F1	E2F transcription factor 1	FXC26966M	¥50,000	FHC26966	¥50,000
E2F2	E2F transcription factor 2	FXC02567	¥40,000	FHC02567	¥50,000
E2F4	E2F transcription factor 4, p107/p130-binding	FXC09474M	¥50,000	FHC09474	¥50,000
E2F5	E2F transcription factor 5, p130-binding	FXC10985M	¥50,000	FHC10985	¥50,000
E2F6	E2F transcription factor 6	FXC02528	¥40,000	FHC02528	¥50,000
EBF1	Transcription factor COE1 (O/E-1)(OE-1)(Early B-cell factor)	FXC01587	¥40,000	FHC01587	¥50,000
EBF2	early B-cell factor 2	FXC10735	¥40,000	FHC10735	¥50,000
EBF4	early B-cell factor 4	FXC00838	¥40,000	FHC00838	¥50,000
ECD	Protein SGT1 (hSGT1)(Protein ecdysoneless homolog)(Suppressor of GCR2)	FXC02630	¥40,000	FHC02630	¥50,000
EED	embryonic ectoderm development	FXC02163	¥40,000	FHC02163	¥50,000
EED	embryonic ectoderm development	FXC11996M	¥90,000	FHC11996M	¥100,000
EGLN2	Egl nine homolog 2 (EC 1.14.11.-)(Hypoxia-inducible factor prolyl hydroxylase 1)(HIF-prolyl hydroxylase 1)(HIF-PH1)(HPH-3)(Prolyl hydroxylase domain-containing protein 1)(PHD1)(Estrogen-induced tag 6)	FXC03847	¥40,000	FHC03847	¥50,000
EGLN3	egl nine homolog 3 (C. elegans)	FXC11395	¥40,000	FHC11395	¥50,000
EGR1	early growth response 1	FXC31400M	¥50,000	FHC31400	¥50,000
EGR2	Early growth response protein 2	FXC02226	¥40,000	FHC02226	¥50,000
EGR3	early growth response 3	FXC11738	¥40,000	FHC11738	¥50,000
EGR4	early growth response 4	FXC03272	¥40,000	FHC03272	¥50,000
EHF	ets homologous factor	FXC24200M	¥50,000	FHC24200	¥50,000
ELF1	ETS-related transcription factor Elf-1 (E74-like factor 1)	FXC01862	¥40,000	FHC01862	¥50,000
ELF3	ETS-related transcription factor Elf-3 (E74-like factor 3)(Epithelium-specific Ets transcription factor 1)(ESE-1)(Epithelium-restricted Ets protein ESX)(Epithelial-restricted	FXC03671	¥40,000	FHC03671	¥50,000
ELF4	ETS-related transcription factor Elf-4 (E74-like factor 4)(Myeloid Elf-1-like factor)	FXC08882	¥40,000	FHC08882	¥50,000

ELF5	ETS-related transcription factor Elf-5 (E74-like factor 5)(Epithelium-specific Ets transcription factor 2)(ESE-2)(Epithelium-restricted ESE-1-related Ets factor)	FXC09308	¥40,000	FHC09308	¥50,000
ELK1	ELK1, member of ETS oncogene family	FXC11409	¥40,000	FHC11409	¥50,000
ELK3	ELK3, ETS-domain protein (SRF accessory protein 2)	FXC02727	¥40,000	FHC02727	¥50,000
ELK4	ELK4, ETS-domain protein (SRF accessory protein 1), transcript variant a	FXC20788M	¥50,000	FHC20788	¥50,000
EMX1	empty spiracles homeobox 1	FXC02669	¥40,000	FHC02669	¥50,000
EMX2	empty spiracles homeobox 2	FXC03253	¥40,000	FHC03253	¥50,000
EN1	engrailed homeobox 1	FXC04893M	¥50,000	FHC04893	¥50,000
ENC1	ectodermal-neural cortex (with BTB-like domain)	FXC10803M	¥50,000	FHC10803	¥50,000
ENO1	enolase 1, (alpha)	FXC02193	¥40,000	FHC02193	¥50,000
EOMES	eomesodermin homolog (Xenopus laevis)	FXC03283	¥40,000	FHC03283	¥50,000
EP300	E1A binding protein p300	FXC01787	¥40,000	FHC01787	¥50,000
EP400	E1A binding protein p400	FXC00852	¥40,000	FHC00852	¥50,000
EPAS1	endothelial PAS domain protein 1	FXC01393	¥40,000	FHC01393	¥50,000
ERCC2	excision repair cross-complementing rodent repair deficiency, complementation group 2	FXC28644M	¥50,000	FHC28644	¥50,000
ERCC3	excision repair cross-complementing rodent repair deficiency, complementation group 3 (xeroderma pigmentosum group B complementing)	FXC01297	¥40,000	FHC01297	¥50,000
ERF	Ets2 repressor factor	FXC04909	¥40,000	FHC04909	¥50,000
ERG	v-ets erythroblastosis virus E26 oncogene homolog (avian)	FXC04910	¥40,000	FHC04910	¥50,000
ESR1	Estrogen receptor (ER)(Estradiol receptor)(ER-alpha)(Nuclear receptor subfamily 3 group A member 1)	FXC10665	¥40,000	FHC10665	¥50,000
ESRRA	estrogen-related receptor alpha	FXC04917	¥40,000	FHC04917	¥50,000
ESRRB	estrogen-related receptor beta	FXC03274	¥40,000	FHC03274	¥50,000
ESRRG	estrogen-related receptor gamma	FXC00649	¥40,000	FHC00649	¥50,000
ETS1	v-ets erythroblastosis virus E26 oncogene homolog 1 (avian)	FXC02157	¥40,000	FHC02157	¥50,000
ETS2	Protein C-ets-2	FXC10074	¥40,000	FHC10074	¥50,000
ETV1	ets variant 1	FXC02117	¥40,000	FHC02117	¥50,000
ETV2	ets variant 2	FXC03261	¥40,000	FHC03261	¥50,000
ETV3	ETS translocation variant 3 (ETS domain transcriptional repressor PE1)(PE-1)(Mitogenic Ets transcriptional	FXC03759	¥40,000	FHC03759	¥50,000
ETV4	ets variant 4	FXC04918	¥40,000	FHC04918	¥50,000
ETV5	ets variant 5	FXC04919	¥40,000	FHC04919	¥50,000
ETV6	ets variant 6	FXC01505	¥40,000	FHC01505	¥50,000
ETV7	ets variant 7	FXC04920	¥40,000	FHC04920	¥50,000
EVX1	even-skipped homeobox 1	FXC22886M	¥50,000	FHC22886	¥50,000
EZH1	enhancer of zeste homolog 1 (Drosophila)	FXC00526	¥40,000	FHC00526	¥50,000
EZH2	Histone-lysine N-methyltransferase EZH2 (EC 2.1.1.43)(Enhancer of zeste homolog 2)(ENX-1)(Lysine N-	FXC08523M	¥50,000	FHC08523	¥50,000
FAM48A	Protein FAM48A (p38-interacting protein)(p38IP)	FXC09339M	¥50,000	FHC09339	¥50,000
FHL2	four and a half LIM domains 2	FXC08734M	¥50,000	FHC08734	¥50,000
FHL5	Four and a half LIM domains protein 5 (FHL-5)(Activator of cAMP-responsive element modulator in testis)(Activator of CREM in testis)	FXC03874	¥40,000	FHC03874	¥50,000
FIZ1	FLT3-interacting zinc finger 1	FXC31590M	¥50,000	FHC31590	¥50,000
FLI1	Friend leukemia virus integration 1	FXC01531	¥40,000	FHC01531	¥50,000
FOS	v-fos FBJ murine osteosarcoma viral oncogene homolog	FXC01934	¥40,000	FHC01934	¥50,000
FOSB	FBJ murine osteosarcoma viral oncogene homolog B	FXC05218	¥40,000	FHC05218	¥50,000
FOSL1	FOS-like antigen 1	FXC02515	¥40,000	FHC02515	¥50,000
FOSL2	Fos-related antigen 2	FXC09112	¥40,000	FHC09112	¥50,000
FOXA1	forkhead box A1	FXC02786	¥40,000	FHC02786	¥50,000
FOXA2	forkhead box A2	FXC02223	¥40,000	FHC02223	¥50,000
FOXA3	forkhead box A3	FXC03119	¥40,000	FHC03119	¥50,000
FOXB1	forkhead box B1	FXC11731	¥40,000	FHC11731	¥50,000
FOXC2	forkhead box C2 (MFH-1, mesenchyme forkhead 1)	FXC05223M	¥50,000	FHC05223	¥50,000
FOXD3	forkhead box D3	FXC03187	¥40,000	FHC03187	¥50,000
FOXD4	forkhead box D4	FXC03188	¥40,000	FHC03188	¥50,000
FOXE1	forkhead box E1 (thyroid transcription factor 2)	FXC03189	¥40,000	FHC03189	¥50,000
FOXF1	forkhead box F1	FXC03120	¥40,000	FHC03120	¥50,000
FOXF2	forkhead box F2	FXC05224	¥40,000	FHC05224	¥50,000
FOXH1	forkhead box H1	FXC02299	¥40,000	FHC02299	¥50,000
FOXI1	forkhead box I1	FXC03128	¥40,000	FHC03128	¥50,000
FOXJ1	forkhead box J1	FXC02556	¥40,000	FHC02556	¥50,000
FOXJ2	forkhead box J2	FXC01769	¥40,000	FHC01769	¥50,000
FOXJ3	forkhead box J3	FXC02015	¥40,000	FHC02015	¥50,000
FOXL1	forkhead box L1	FXC03190	¥40,000	FHC03190	¥50,000

FOX M1	Forkhead box protein M1 (Forkhead-related protein FKHL16)(Hepatocyte nuclear factor 3 forkhead homolog 11)(HNF-3/fork-head homolog 11)(HFH-11)(Winged-helix factor from INS-1 cells)(M-phase phosphoprotein 2)(MPM-2 reactive phosphoprotein 2)(Transcription factor Trident)	FXC03623	¥40,000	FHC03623	¥50,000
FOX N1	forkhead box N1	FXC05225M	¥50,000	FHC05225	¥50,000
FOX N2	Forkhead box protein N2 (Human T-cell leukemia virus enhancer factor)	FXC03976	¥40,000	FHC03976	¥50,000
FOX N3	Forkhead box protein N3 (Checkpoint suppressor 1)	FXC03977	¥40,000	FHC03977	¥50,000
FOX N4	forkhead box N4	FXC03275	¥40,000	FHC03275	¥50,000
FOX O3	forkhead box O3	FXC22719M	¥50,000	FHC22719	¥50,000
FOX O4	forkhead box O4	FXC05227	¥40,000	FHC05227	¥50,000
FOX P1	Forkhead box protein P1	FXC03653	¥40,000	FHC03653	¥50,000
FOX P3	forkhead box P3	FXC02319	¥40,000	FHC02319	¥50,000
FOX P4	Forkhead box protein P4 (Fork head-related protein-like A)	FXC03656	¥40,000	FHC03656	¥50,000
GABPA	GA binding protein transcription factor, alpha subunit 60kDa	FXC02115	¥40,000	FHC02115	¥50,000
GABPB1	GA-binding protein subunit beta-1 (GABP subunit beta-1)(GABP-1)(GABP subunit beta-2)(GABPB-2)(Transcription factor E4TF1-53)(Transcription factor E4TF1-47)(Nuclear	FXC06052	¥40,000	FHC06052	¥50,000
GABPB2	GA-binding protein subunit beta-2	FXC06187	¥40,000	FHC06187	¥50,000
GATA1	GATA binding protein 1 (globin transcription factor 1)	FXC05275	¥40,000	FHC05275	¥50,000
GATA2	GATA binding protein 2	FXC02561	¥40,000	FHC02561	¥50,000
GATA3	GATA binding protein 3	FXC02784	¥40,000	FHC02784	¥50,000
GATA4	GATA binding protein 4	FXC23192	¥40,000	FHC23192	¥50,000
GBX2	gastrulation brain homeobox 2	FXC03262	¥40,000	FHC03262	¥50,000
GCM1	glial cells missing homolog 1 (Drosophila)	FXC22660M	¥50,000	FHC22660	¥50,000
GFI1	growth factor independent 1 transcription repressor	FXC02154	¥40,000	FHC02154	¥50,000
GFI1B	Zinc finger protein Gfi-1b (Growth factor independent protein 1B)(Potential regulator of CDKN1A translocated in CML)	FXC03401	¥40,000	FHC03401	¥50,000
GLI1	GLI family zinc finger 1	FXC07737	¥40,000	FHC07737	¥50,000
GLI2	GLI family zinc finger 2	FXC07749	¥40,000	FHC07749	¥50,000
GLI3	GLI family zinc finger 3	FXC07751	¥40,000	FHC07751	¥50,000
GLI4	Zinc finger protein 41 homolog (Zfp-41)	FXC08726M	¥50,000	FHC08726	¥50,000
GLIS1	GLIS family zinc finger 1	FXC20314M	¥50,000	FHC20314	¥50,000
GLIS2	GLIS family zinc finger 2	FXC03277	¥40,000	FHC03277	¥50,000
GRHL2	Grainyhead-like protein 2 homolog (Brother of mammalian grainyhead)(Transcription factor CP2-like 3)	FXC03945	¥40,000	FHC03945	¥50,000
GSC	Homeobox protein gooseoid	FXC02501	¥40,000	FHC02501	¥50,000
GSX1	GS homeobox 1	FXC03254	¥40,000	FHC03254	¥50,000
GSX2	GS homeobox 2	FXC03108	¥40,000	FHC03108	¥50,000
GTF2A1	Transcription initiation factor IIA subunit 1 (General transcription factor IIA subunit 1)(TFIIA-42)(TFIIA) [Contains Transcription initiation factor IIA alpha chain(TFIIA p35 subunit);Transcription initiation factor IIA beta chain(TFIIA p19	FXC03672	¥40,000	FHC03672	¥50,000
GTF2A1L	general transcription factor IIA, 1-like	FXC11049M	¥50,000	FHC11049	¥50,000
GTF2A2	general transcription factor IIA, 2, 12kDa	FXC02483	¥40,000	FHC02483	¥50,000
GTF2B	Transcription initiation factor IIB (General transcription factor TFIIB)(S300-II)	FXC10598	¥40,000	FHC10598	¥50,000
GTF2E1	general transcription factor IIE, polypeptide 1, alpha 56kDa	FXC03269	¥40,000	FHC03269	¥50,000
GTF2E2	general transcription factor IIE, polypeptide 2, beta 34kDa	FXC02534	¥40,000	FHC02534	¥50,000
GTF2F1	general transcription factor IIF, polypeptide 1, 74kDa	FXC01901	¥40,000	FHC01901	¥50,000
GTF2F2	General transcription factor IIF subunit 2 (EC 3.6.1.-)(Transcription initiation factor IIF subunit beta)(TFIIF-beta)(ATP-dependent helicase GTF2F2)(Transcription	FXC03905	¥40,000	FHC03905	¥50,000
GTF2H1	general transcription factor IIH, polypeptide 1, 62kDa	FXC01472	¥40,000	FHC01472	¥50,000
GTF2H2	general transcription factor IIH, polypeptide 2, 44kDa	FXC03265	¥40,000	FHC03265	¥50,000
GTF2H3	general transcription factor IIH, polypeptide 3, 34kDa	FXC02538	¥40,000	FHC02538	¥50,000
GTF2H4	general transcription factor IIH, polypeptide 4, 52kDa	FXC09855M	¥50,000	FHC09855	¥50,000
GTF2I	general transcription factor II, i	FXC01846	¥40,000	FHC01846	¥50,000
GTF2IRD1	General transcription factor II-I repeat domain-containing protein 1 (GTF2I repeat domain-containing protein 1)(Muscle TFII-I repeat domain-containing protein 1)(General transcription factor III)(Slow-muscle-fiber enhancer-binding protein)(USE B1-binding protein)(MusTRD1/BEN)(Williams-Beuren syndrome chromosomal region 11 protein)	FXC03811	¥40,000	FHC03811	¥50,000
GTF2IRD2	General transcription factor II-I repeat domain-containing protein 2A (GTF2I repeat domain-containing protein 2A)(Transcription factor GTF2IRD2-alpha)	FXC03809	¥40,000	FHC03809	¥50,000
GTF3A	general transcription factor IIIA	FXC10865M	¥50,000	FHC10865	¥50,000
GTF3C1	general transcription factor IIIC, polypeptide 1, alpha 220kDa	FXC28375M	¥50,000	FHC28375	¥50,000
GTF3C2	general transcription factor IIIC, polypeptide 2, beta 110kDa	FXC01950	¥40,000	FHC01950	¥50,000

GTF3C3	general transcription factor IIIc, polypeptide 3, 102kDa General transcription factor 3C polypeptide 4 (EC	FXC01902	¥40,000	FHC01902	¥50,000
GTF3C4	2.3.1.48)(Transcription factor IIIc subunit delta)(TF3C- delta)(TFIIIC 90 kDa subunit)(TFIIIC 90)	FXC11853	¥40,000	FHC11853	¥50,000
GTF3C5	general transcription factor IIIc, polypeptide 5, 63kDa	FXC08546M	¥50,000	FHC08546	¥50,000
GZF1	GDNF-inducible zinc finger protein 1	FXC03284	¥40,000	FHC03284	¥50,000
HAND1	heart and neural crest derivatives expressed 1	FXC05393	¥40,000	FHC05393	¥50,000
HAND2	heart and neural crest derivatives expressed 2	FXC03088	¥40,000	FHC03088	¥50,000
HDAC1	histone deacetylase 1	FXC02563	¥40,000	FHC02563	¥50,000
HDAC2	Histone deacetylase 2 (HD2)(EC 3.5.1.98)	FXC05328M	¥50,000	FHC05328	¥50,000
HDAC2	histone deacetylase 2	FXC31712M	¥90,000	FHC31712M	¥100,000
HDAC4	histone deacetylase 4	FXC01664	¥40,000	FHC01664	¥50,000
HDAC8	Histone deacetylase 8 (HD8)(EC 3.5.1.98)	FXC02809	¥40,000	FHC02809	¥50,000
HES1	Transcription factor HES-1 (Hairy and enhancer of split 1)(Hairy-like)(HHL)(Hairy homolog)	FXC03412	¥40,000	FHC03412	¥50,000
HES2	hairy and enhancer of split 2 (Drosophila)	FXC02502	¥40,000	FHC02502	¥50,000
HES6	hairy and enhancer of split 6 (Drosophila)	FXC02533	¥40,000	FHC02533	¥50,000
HES7	hairy and enhancer of split 7 (Drosophila)	FXC03249	¥40,000	FHC03249	¥50,000
HESX1	Homeobox expressed in ES cells 1 (Homeobox protein ANF)(hAnf)	FXC03907	¥40,000	FHC03907	¥50,000
HEXIM1	hexamethylene bis-acetamide inducible 1	FXC03191	¥40,000	FHC03191	¥50,000
HEY1	hairy/enhancer-of-split related with YRPW motif 1	FXC07766	¥40,000	FHC07766	¥50,000
HEY2	hairy/enhancer-of-split related with YRPW motif 2	FXC05418	¥40,000	FHC05418	¥50,000
HEYL	hairy/enhancer-of-split related with YRPW motif-like	FXC02547	¥40,000	FHC02547	¥50,000
HHEX	Hematopoietically-expressed homeobox protein HHEX (Homeobox protein HEX)(Homeobox protein PRH)	FXC03933	¥40,000	FHC03933	¥50,000
HIC1	hypermethylated in cancer 1	FXC11001M	¥50,000	FHC11001	¥50,000
HIC2	hypermethylated in cancer 2	FXC00714	¥40,000	FHC00714	¥50,000
HIF1A	hypoxia inducible factor 1, alpha subunit (basic helix-loop- helix transcription factor)	FXC01550	¥40,000	FHC01550	¥50,000
HIF3A	Hypoxia-inducible factor 3 alpha (HIF-3 alpha)(HIF3 alpha 1)(Member of PAS protein 7)(Basic-helix-loop-helix-PAS protein MOP7)(Inhibitory PAS domain protein)(IPAS)	FXC03642	¥40,000	FHC03642	¥50,000
HIRA	HIR histone cell cycle regulation defective homolog A (S. cerevisiae)	FXC01218	¥40,000	FHC01218	¥50,000
HIVEP1	human immunodeficiency virus type I enhancer binding	FXC11611	¥40,000	FHC11611	¥50,000
HIVEP2	human immunodeficiency virus type I enhancer binding	FXC00338	¥40,000	FHC00338	¥50,000
HIVEP3	human immunodeficiency virus type I enhancer binding	FXC01693	¥40,000	FHC01693	¥50,000
HLF	Hepatic leukemia factor	FXC10520	¥40,000	FHC10520	¥50,000
HLTF	helicase-like transcription factor	FXC28939M	¥50,000	FHC28939	¥50,000
HLX	H2.0-like homeobox	FXC05434	¥40,000	FHC05434	¥50,000
HMG20A	high-mobility group 20A	FXC02213	¥40,000	FHC02213	¥50,000
HMG20B	high mobility group 20B	FXC30780M	¥50,000	FHC30780	¥50,000
HMGA1	high mobility group AT-hook 1	FXC08399M	¥50,000	FHC08399	¥50,000
HMGA2	high mobility group AT-hook 2	FXC28157M	¥50,000	FHC28157	¥50,000
HMGB1	High mobility group protein B1 (High mobility group protein 1)(HMG-1)	FXC03405	¥40,000	FHC03405	¥50,000
HMGB2	high-mobility group box 2	FXC02522	¥40,000	FHC02522	¥50,000
HMGN2	high-mobility group nucleosomal binding domain 2	FXC02079	¥40,000	FHC02079	¥50,000
HMX2	H6 family homeobox 2	FXC27892M	¥50,000	FHC27892	¥50,000
HNF1A	Hepatocyte nuclear factor 1-alpha (HNF-1A)(Liver-specific transcription factor LF-B1)(LFB1)(Transcription factor 1)(TCF- Hepatocyte nuclear factor 1-beta (HNF-1-beta)(HNF- 1B)(Transcription factor 2)(TCF-2)(Variant hepatic nuclear factor 1)(vHNF1)(Homeoprotein LFB3)	FXC01943	¥40,000	FHC01943	¥50,000
HNF1B	Hepatocyte nuclear factor 1-beta (HNF-1-beta)(HNF- 1B)(Transcription factor 2)(TCF-2)(Variant hepatic nuclear factor 1)(vHNF1)(Homeoprotein LFB3)	FXC08908	¥40,000	FHC08908	¥50,000
HNF4A	hepatocyte nuclear factor 4, alpha	FXC03271	¥40,000	FHC03271	¥50,000
HNF4G	hepatocyte nuclear factor 4, gamma	FXC23316M	¥50,000	FHC23316	¥50,000
HOXA1	homeobox A1	FXC03115	¥40,000	FHC03115	¥50,000
HOXA10	homeobox A10	FXC02805	¥40,000	FHC02805	¥50,000
HOXA11	homeobox A11	FXC03109	¥40,000	FHC03109	¥50,000
HOXA2	homeobox A2	FXC03127	¥40,000	FHC03127	¥50,000
HOXA3	homeobox A3	FXC02569	¥40,000	FHC02569	¥50,000
HOXA4	homeobox A4	FXC05440	¥40,000	FHC05440	¥50,000
HOXA5	Homeobox protein Hox-A5 (Hox-1C)	FXC10008	¥40,000	FHC10008	¥50,000
HOXA6	Homeobox protein Hox-A6 (Hox-1B)	FXC06355	¥40,000	FHC06355	¥50,000
HOXA7	homeobox A7	FXC03251	¥40,000	FHC03251	¥50,000
HOXA9	homeobox A9	FXC02765	¥40,000	FHC02765	¥50,000
HOXB13	homeobox B13	FXC03104	¥40,000	FHC03104	¥50,000
HOXB2	homeobox B2	FXC26088M	¥50,000	FHC26088	¥50,000
HOXB3	homeobox B3	FXC03268	¥40,000	FHC03268	¥50,000
HOXB4	homeobox B4	FXC26089M	¥50,000	FHC26089	¥50,000

HOXB5	homeobox B5	FXC03099	¥40,000	FHC03099	¥50,000
HOXB6	homeobox B6	FXC03090	¥40,000	FHC03090	¥50,000
HOXB8	homeobox B8	FXC03252	¥40,000	FHC03252	¥50,000
HOXB9	homeobox B9	FXC03095	¥40,000	FHC03095	¥50,000
HOXC10	homeobox C10	FXC03118	¥40,000	FHC03118	¥50,000
HOXC11	homeobox C11	FXC24755M	¥50,000	FHC24755	¥50,000
HOXC12	homeobox C12	FXC03102	¥40,000	FHC03102	¥50,000
HOXC4	homeobox C4	FXC03098	¥40,000	FHC03098	¥50,000
HOXC5	homeobox C5	FXC03248	¥40,000	FHC03248	¥50,000
HOXC6	Homeobox protein Hox-C6 (Hox-3C)(HHO.C8)(CP25)	FXC06704	¥40,000	FHC06704	¥50,000
HOXC8	homeobox C8	FXC03093	¥40,000	FHC03093	¥50,000
HOXC9	homeobox C9	FXC03097	¥40,000	FHC03097	¥50,000
HOXD1	homeobox D1	FXC03113	¥40,000	FHC03113	¥50,000
HOXD10	homeobox D10	FXC03117	¥40,000	FHC03117	¥50,000
HOXD13	homeobox D13	FXC03260	¥40,000	FHC03260	¥50,000
HOXD3	homeobox D3	FXC02562	¥40,000	FHC02562	¥50,000
HOXD4	homeobox D4	FXC03096	¥40,000	FHC03096	¥50,000
HOXD8	homeobox D8	FXC03106	¥40,000	FHC03106	¥50,000
HOXD9	homeobox D9	FXC05446	¥40,000	FHC05446	¥50,000
HSF1	heat shock transcription factor 1	FXC05458	¥40,000	FHC05458	¥50,000
HSF2	heat shock transcription factor 2	FXC05459	¥40,000	FHC05459	¥50,000
HSF2BP	heat shock transcription factor 2 binding protein	FXC05460	¥40,000	FHC05460	¥50,000
HSF4	heat shock transcription factor 4	FXC02410	¥40,000	FHC02410	¥50,000
HSFX1	Heat shock transcription factor, X-linked	FXC03998M	¥50,000	FHC03998	¥50,000
ID1	inhibitor of DNA binding 1, dominant negative helix-loop-helix protein	FXC03244	¥40,000	FHC03244	¥50,000
ID2	inhibitor of DNA binding 2, dominant negative helix-loop-helix protein	FXC05482	¥40,000	FHC05482	¥50,000
ID2B	Putative DNA-binding protein inhibitor ID-2B	FXC03236	¥40,000	FHC03236	¥50,000
ID3	inhibitor of DNA binding 3, dominant negative helix-loop-helix protein	FXC09826	¥40,000	FHC09826	¥50,000
IER2	immediate early response 2	FXC03199	¥40,000	FHC03199	¥50,000
IKZF1	IKAROS family zinc finger 1 (Ikaros)	FXC05503	¥40,000	FHC05503	¥50,000
IKZF2	Zinc finger protein Helios (Ikaros family zinc finger protein 2)	FXC03942	¥40,000	FHC03942	¥50,000
IKZF3	IKAROS family zinc finger 3 (Aiolos)	FXC25999M	¥50,000	FHC25999	¥50,000
IKZF4	IKAROS family zinc finger 4 (Eos)	FXC00279	¥40,000	FHC00279	¥50,000
IKZF5	IKAROS family zinc finger 5 (Pegasus)	FXC02554	¥40,000	FHC02554	¥50,000
ILF2	interleukin enhancer binding factor 2, 45kDa	FXC11406	¥40,000	FHC11406	¥50,000
ILF3	Interleukin enhancer-binding factor 3 (Nuclear factor of activated T-cells 90 kDa)(NF-AT-90)(Double-stranded RNA-binding protein 76)(DRBP76)(Translational control protein 80)(TCP80)(Nuclear factor associated with dsRNA)(NFAR)(M-phase phosphoprotein 4)(MPP4)	FXC03966	¥40,000	FHC03966	¥50,000
IRF1	Interferon regulatory factor 1 (IRF-1)	FXC08430	¥40,000	FHC08430	¥50,000
IRF2	interferon regulatory factor 2	FXC05536	¥40,000	FHC05536	¥50,000
IRF3	interferon regulatory factor 3	FXC01486	¥40,000	FHC01486	¥50,000
IRF4	interferon regulatory factor 4	FXC02156	¥40,000	FHC02156	¥50,000
IRF5	Interferon regulatory factor 5 (IRF-5)	FXC03439	¥40,000	FHC03439	¥50,000
IRF6	interferon regulatory factor 6	FXC02101	¥40,000	FHC02101	¥50,000
IRF7	interferon regulatory factor 7	FXC07725	¥40,000	FHC07725	¥50,000
IRF8	interferon regulatory factor 8	FXC02557	¥40,000	FHC02557	¥50,000
IRF9	interferon regulatory factor 9	FXC25116M	¥50,000	FHC25116	¥50,000
IRX4	Iroquois-class homeodomain protein IRX-4 (Iroquois homeobox protein 4)(Homeodomain protein IRXA3)	FXC03449	¥40,000	FHC03449	¥50,000
IRX5	iroquois homeobox 5, transcript variant 1	FXC25701M	¥50,000	FHC25701	¥50,000
IRX6	iroquois homeobox 6	FXC05538	¥40,000	FHC05538	¥50,000
ISL1	ISL LIM homeobox 1	FXC11363	¥40,000	FHC11363	¥50,000
IVNS1ABP	influenza virus NS1A binding protein	FXC00137	¥40,000	FHC00137	¥50,000
JARID2	jumonji, AT rich interactive domain 2	FXC11900M	¥50,000	FHC11900	¥50,000
JDP2	Jun dimerization protein 2	FXC02498	¥40,000	FHC02498	¥50,000
JMJD4	jumonji domain containing 4	FXC07769	¥40,000	FHC07769M	¥60,000
JUN	jun oncogene	FXC01532	¥40,000	FHC01532	¥50,000
JUNB	jun B proto-oncogene	FXC03200	¥40,000	FHC03200	¥50,000
JUND	jun D proto-oncogene	FXC28593M	¥50,000	FHC28593	¥50,000
KAT2A	General control of amino acid synthesis protein 5-like 2 (EC 2.3.1.48)(Histone acetyltransferase)	FXC03762	¥40,000	FHC03762	¥50,000
KBTBD10	kelch repeat and BTB (POZ) domain containing 10	FXC11059M	¥50,000	FHC11059	¥50,000
KBTBD5	kelch repeat and BTB (POZ) domain containing 5	FXC21500M	¥50,000	FHC21500	¥50,000
KBTBD7	kelch repeat and BTB (POZ) domain containing 7	FXC03201	¥40,000	FHC03201	¥50,000

KDM4D	Lysine-specific demethylase 4D (EC 1.14.11.-)(JmjC domain-containing histone demethylation protein 3D)(Jumonji domain-containing protein 2D)	FXC06842	¥40,000	FHC06842	¥50,000
KDM5B	lysine (K)-specific demethylase 5B	FXC27753M	¥50,000	FHC27753	¥50,000
KDM5C	lysine (K)-specific demethylase 5C	FXC11536M	¥50,000	FHC11536	¥50,000
KEAP1	kelch-like ECH-associated protein 1	FXC00420	¥40,000	FHC00420	¥50,000
KLF1	Kruppel-like factor 1 (erythroid)	FXC05755	¥40,000	FHC05755	¥50,000
KLF10	Kruppel-like factor 10	FXC01351	¥40,000	FHC01351	¥50,000
KLF11	Kruppel-like factor 11	FXC02371	¥40,000	FHC02371	¥50,000
KLF12	Kruppel-like factor 12	FXC01441	¥40,000	FHC01441	¥50,000
KLF15	Kruppel-like factor 15	FXC02553	¥40,000	FHC02553	¥50,000
KLF16	Kruppel-like factor 16	FXC26377M	¥50,000	FHC26377	¥50,000
KLF3	Kruppel-like factor 3 (basic)	FXC01292	¥40,000	FHC01292	¥50,000
KLF4	Kruppel-like factor 4 (gut)	FXC01442	¥40,000	FHC01442	¥50,000
KLF5	Kruppel-like factor 5 (intestinal)	FXC09924M	¥50,000	FHC09924	¥50,000
KLF6	Kruppel-like factor 6 (Core promoter element-binding protein)(B-cell-derived protein 1)(Proto-oncogene BCD1)(Transcription factor Zf9)(GC-rich sites-binding factor	FXC07848	¥40,000	FHC07848	¥50,000
KLF7	Kruppel-like factor 7 (ubiquitous)	FXC05756	¥40,000	FHC05756	¥50,000
KLF8	Kruppel-like factor 8	FXC11403	¥40,000	FHC11403	¥50,000
KLF9	Kruppel-like factor 9	FXC03094	¥40,000	FHC03094	¥50,000
KLHDC5	Kelch domain-containing protein 5	FXC11957	¥40,000	FHC11957	¥50,000
KLHL1	kelch-like 1 (Drosophila)	FXC00850	¥40,000	FHC00850	¥50,000
KLHL12	Kelch-like protein 12 (CUL3-interacting protein 1)	FXC03452	¥40,000	FHC03452	¥50,000
KLHL13	kelch-like 13 (Drosophila)	FXC11103M	¥50,000	FHC11103	¥50,000
KLHL14	kelch-like 14 (Drosophila)	FXC00224	¥40,000	FHC00224	¥50,000
KLHL21	kelch-like 21 (Drosophila)	FXC07649M	¥50,000	FHC07649	¥50,000
KLHL25	kelch-like 25 (Drosophila)	FXC11732	¥40,000	FHC11732	¥50,000
KLHL28	kelch-like 28 (Drosophila)	FXC11370M	¥50,000	FHC11370	¥50,000
KLHL3	kelch-like 3 (Drosophila)	FXC00744	¥40,000	FHC00744	¥50,000
KLHL36	kelch-like 36 (Drosophila)	FXC11063M	¥50,000	FHC11063	¥50,000
KLHL4	Kelch-like protein 4	FXC01177	¥40,000	FHC01177	¥50,000
KLHL8	kelch-like 8 (Drosophila)	FXC00223	¥40,000	FHC00223	¥50,000
KRBA1	KRAB-A domain containing 1	FXC00936	¥40,000	FHC00936	¥50,000
LDB1	LIM domain-binding protein 1 (Nuclear LIM interactor)(Carboxyl-terminal LIM domain-binding protein 2)(CLIM-2)(LIM domain-binding factor CLIM2)(hLdb1)	FXC02808	¥40,000	FHC02808	¥50,000
LDB2	LIM domain binding 2	FXC02607	¥40,000	FHC02607	¥50,000
LDOC1	leucine zipper, down-regulated in cancer 1	FXC03202	¥40,000	FHC03202	¥50,000
LEF1	lymphoid enhancer-binding factor 1	FXC05817	¥40,000	FHC05817	¥50,000
LHX1	LIM homeobox 1	FXC02613	¥40,000	FHC02613	¥50,000
LHX2	LIM/homeobox protein Lhx2 (LIM homeobox protein 2)(Homeobox protein LH-2)	FXC03882	¥40,000	FHC03882	¥50,000
LHX3	LIM homeobox 3	FXC23708M	¥50,000	FHC23708	¥50,000
LHX4	LIM homeobox 4	FXC11693	¥40,000	FHC11693	¥50,000
LHX5	LIM homeobox 5	FXC11357	¥40,000	FHC11357	¥50,000
LHX8	LIM homeobox 8	FXC27665M	¥50,000	FHC27665	¥50,000
LHX9	LIM homeobox 9, transcript variant 1	FXC20752M	¥50,000	FHC20752	¥50,000
LIMA1	LIM domain and actin binding 1	FXC07786	¥40,000	FHC07786	¥50,000
LITAF	lipopolysaccharide-induced TNF factor	FXC28362M	¥50,000	FHC28362	¥50,000
LMO1	LIM domain only 1 (rhombotin 1)	FXC31671M	¥50,000	FHC31671	¥50,000
LMO2	LIM domain only 2 (rhombotin-like 1)	FXC02167	¥40,000	FHC02167	¥50,000
LMO3	LIM domain only 3 (rhombotin-like 2)	FXC01766	¥40,000	FHC01766	¥50,000
LMO4	LIM domain transcription factor LMO4	FXC01247	¥40,000	FHC01247	¥50,000
LMX1A	LIM homeobox transcription factor 1, alpha	FXC03263	¥40,000	FHC03263	¥50,000
LMX1B	LIM homeobox transcription factor 1-beta (LIM/homeobox protein LMX1B)(LIM/homeobox protein 1.2)(LMX-1.2)	FXC10792	¥40,000	FHC10792	¥50,000
LYL1	lymphoblastic leukemia derived sequence 1	FXC02526	¥40,000	FHC02526	¥50,000
LZTR1	leucine zipper-like transcription regulator 1	FXC01911	¥40,000	FHC01911	¥50,000
LZTS1	leucine zipper, putative tumor suppressor 1	FXC23208M	¥50,000	FHC23208	¥50,000
MAFB	v-maf musculoaponeurotic fibrosarcoma oncogene homolog B (avian)	FXC03224	¥40,000	FHC03224	¥50,000
MAFF	v-maf musculoaponeurotic fibrosarcoma oncogene homolog F (avian), transcript variant 1	FXC27251M	¥50,000	FHC27251	¥50,000
MAFG	v-maf musculoaponeurotic fibrosarcoma oncogene homolog G (avian)	FXC03078	¥40,000	FHC03078	¥50,000
MAFK	v-maf musculoaponeurotic fibrosarcoma oncogene homolog K (avian)	FXC01764	¥40,000	FHC01764	¥50,000
MAML3	mastermind-like 3 (Drosophila)	FXC02055	¥40,000	FHC02055	¥50,000
MAMLD1	mastermind-like domain containing 1	FXC11643	¥40,000	FHC11643	¥50,000
MAX	MYC associated factor X	FXC02095	¥40,000	FHC02095	¥50,000

MAZ	MYC-associated zinc finger protein (purine-binding transcription factor)	FXC10828M	¥50,000	FHC10828	¥50,000
MBD1	Methyl-CpG-binding domain protein 1 (Methyl-CpG-binding protein MBD1)(Protein containing methyl-CpG-binding domain 1)(CXXC-type zinc finger protein 3)	FXC03596	¥40,000	FHC03596	¥50,000
MECP2	methyl CpG binding protein 2 (Rett syndrome)	FXC02747	¥40,000	FHC02747	¥50,000
MED12	mediator complex subunit 12	FXC01589	¥40,000	FHC01589	¥50,000
MED12	mediator complex subunit 12	FXC12080M	¥50,000	FHC12080	¥50,000
MED14	mediator complex subunit 14	FXC27350M	¥50,000	FHC27350	¥50,000
MED15	mediator complex subunit 15	FXC03393	¥40,000	FHC03393	¥50,000
MED16	mediator complex subunit 16	FXC02972	¥40,000	FHC02972	¥50,000
MED17	mediator complex subunit 17	FXC05959	¥40,000	FHC05959	¥50,000
MED21	mediator complex subunit 21	FXC02493	¥40,000	FHC02493	¥50,000
MED26	mediator complex subunit 26	FXC05963	¥40,000	FHC05963	¥50,000
MED27	Mediator of RNA polymerase II transcription subunit 27 (Mediator complex subunit 27)(Cofactor required for Sp1 transcriptional activation subunit 8)(CRSP complex subunit 8)(Transcriptional coactivator CRSP34)(P37	FXC03825	¥40,000	FHC03825	¥50,000
MED6	mediator complex subunit 6	FXC02492	¥40,000	FHC02492	¥50,000
MED7	mediator complex subunit 7	FXC03184	¥40,000	FHC03184	¥50,000
MEF2A	myocyte enhancer factor 2A	FXC01295	¥40,000	FHC01295	¥50,000
MEF2B	myocyte enhancer factor 2B	FXC10992M	¥50,000	FHC10992	¥50,000
MEF2C	myocyte enhancer factor 2C	FXC01355	¥40,000	FHC01355	¥50,000
MEF2D	myocyte enhancer factor 2D	FXC00981	¥40,000	FHC00981	¥50,000
MEIS1	Homeobox protein Meis1	FXC03842	¥40,000	FHC03842	¥50,000
MEIS2	Meis homeobox 2	FXC01422	¥40,000	FHC01422	¥50,000
MEIS3	Meis homeobox 3	FXC02636	¥40,000	FHC02636	¥50,000
MEIS3	Meis homeobox 3	FXC03203	¥40,000	FHC03203	¥50,000
MEOX1	Homeobox protein MOX-1 (Mesenchyme homeobox 1)	FXC03676	¥40,000	FHC03676	¥50,000
MEOX2	mesenchyme homeobox 2	FXC05969	¥40,000	FHC05969	¥50,000
MESP1	mesoderm posterior 1 homolog (mouse)	FXC25503M	¥50,000	FHC25503	¥50,000
MESP2	mesoderm posterior 2 homolog (mouse)	FXC11542M	¥50,000	FHC11542	¥50,000
MID1	midline 1 (Opitz/BBB syndrome)	FXC01257	¥40,000	FHC01257	¥50,000
MIER1	mesoderm induction early response 1 homolog (Xenopus)	FXC10824M	¥50,000	FHC10824	¥50,000
MIER3	mesoderm induction early response 1, family member 3	FXC05993	¥40,000	FHC05993	¥50,000
MITF	Microphthalmia-associated transcription factor	FXC03436	¥40,000	FHC03436	¥50,000
MLL	myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila), transcript variant 2	FXC28075M	¥50,000	FHC28075	¥50,000
MLL1	myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 1	FXC03280	¥40,000	FHC03280	¥50,000
MLL3	myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 3	FXC02975	¥40,000	FHC02975	¥50,000
MLL6	myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 6	FXC01770	¥40,000	FHC01770	¥50,000
MLX	Max-like protein X (Max-like bHLHZip protein)(BigMax protein)(Protein Mlx)(Transcription factor-like protein 4)	FXC03683	¥40,000	FHC03683	¥50,000
MLXIPL	Williams-Beuren syndrome chromosomal region 14 protein (WS basic-helix-loop-helix leucine zipper protein)(WS-bHLH)(Mlx interactor)(MLX-interacting protein-like)	FXC03526	¥40,000	FHC03526M	¥60,000
MNAT1	menage a trois homolog 1, cyclin H assembly factor (Xenopus laevis)	FXC06013	¥40,000	FHC06013	¥50,000
MNT	MAX binding protein	FXC02804	¥40,000	FHC02804	¥50,000
MSC	musculin (activated B-cell factor-1)	FXC02517	¥40,000	FHC02517	¥50,000
MSX1	msh homeobox 1	FXC06045	¥40,000	FHC06045	¥50,000
MSX2	msh homeobox 2	FXC08787M	¥50,000	FHC08787	¥50,000
MTA1	metastasis associated 1	FXC10817M	¥50,000	FHC10817	¥50,000
MTA2	Metastasis-associated protein MTA2 (Metastasis-associated 1-like 1)(MTA1-L1 protein)(p53 target protein in deacetylase	FXC03608	¥40,000	FHC03608	¥50,000
MTF2	metal response element binding transcription factor 2	FXC20409M	¥50,000	FHC20409	¥50,000
MXD1	MAX dimerization protein 1	FXC02529	¥40,000	FHC02529	¥50,000
MXD4	MAX dimerization protein 4	FXC03297	¥40,000	FHC03297	¥50,000
MXI1	MAX interactor 1	FXC10529	¥40,000	FHC10529	¥50,000
MYB	Myb proto-oncogene protein (C-myb)	FXC03658	¥40,000	FHC03658	¥50,000
MYBBP1A	MYB binding protein (P160) 1a, transcript variant 2	FXC25835M	¥110,000	FHC25835M	¥120,000
MYBBP1A	MYB binding protein (P160) 1a, transcript variant 1	FXC25836M	¥110,000	FHC25836M	¥120,000
MYBL1	v-myb myeloblastosis viral oncogene homolog (avian)-like 1	FXC31237M	¥50,000	FHC31237	¥50,000
MYBL2	Myb-related protein B (B-Myb)	FXC09919	¥40,000	FHC09919	¥50,000
MYC	v-myc myelocytomatosis viral oncogene homolog (avian)	FXC10454	¥40,000	FHC10454	¥50,000
MYC	Myc proto-oncogene protein (c-Myc)(Transcription factor p64)	FXC03542	¥40,000	FHC03542	¥50,000
MYC	Myc proto-oncogene protein (c-Myc)(Transcription factor p64)	FXC03984	¥40,000	FHC03984	¥50,000
MYCL1	L-myc-1 proto-oncogene protein	FXC03677	¥40,000	FHC03677	¥50,000

MYCN	v-myc myelocytomatosis viral related oncogene, neuroblastoma derived (avian)	FXC02811	¥40,000	FHC02811	¥50,000
MYF5	myogenic factor 5	FXC11352	¥40,000	FHC11352	¥50,000
MYF6	Myogenic factor 6 (Myf-6)	FXC08920	¥40,000	FHC08920	¥50,000
MYNN	myoneurin	FXC09480	¥40,000	FHC09480	¥50,000
MYOD1	myogenic differentiation 1	FXC02545	¥40,000	FHC02545	¥50,000
MYOG	myogenin (myogenic factor 4)	FXC02531	¥40,000	FHC02531	¥50,000
MYT1	myelin transcription factor 1	FXC01126	¥40,000	FHC01126	¥50,000
MYT1L	myelin transcription factor 1-like	FXC01147	¥40,000	FHC01147	¥50,000
NAB1	NGFI-A binding protein 1 (EGR1 binding protein 1)	FXC01875	¥40,000	FHC01875	¥50,000
NAB2	NGFI-A binding protein 2 (EGR1 binding protein 2)	FXC06093	¥40,000	FHC06093	¥50,000
NACC2	NACC family member 2, BEN and BTB (POZ) domain	FXC08802M	¥50,000	FHC08802	¥50,000
NANOG	Homeobox protein NANOG	FXC12077M	¥50,000	FHC12077	¥50,000
NCOA2	nuclear receptor coactivator 2	FXC01199	¥40,000	FHC01199	¥50,000
NCOA3	nuclear receptor coactivator 3	FXC01529	¥40,000	FHC01529	¥50,000
NCOA4	nuclear receptor coactivator 4	FXC01419	¥40,000	FHC01419	¥50,000
NCOA6	nuclear receptor coactivator 6	FXC00447	¥40,000	FHC00447	¥50,000
NCOR1	nuclear receptor co-repressor 1	FXC00170	¥40,000	FHC00170	¥50,000
NCOR2	nuclear receptor co-repressor 2	FXC07721	¥40,000	FHC07721	¥50,000
NEUROD1	neurogenic differentiation 1	FXC01498	¥40,000	FHC01498	¥50,000
NEUROD2	neurogenic differentiation 2	FXC03205	¥40,000	FHC03205	¥50,000
NEUROD4	Neurogenic differentiation factor 4 (NeuroD4)(Protein atonal homolog 3)(Atoh3)(ATH-3)	FXC03206	¥40,000	FHC03206	¥50,000
NEUROD6	neurogenic differentiation 6	FXC03207	¥40,000	FHC03207	¥50,000
NEUROG1	neurogenin 1	FXC03208	¥40,000	FHC03208	¥50,000
NEUROG2	neurogenin 2	FXC03209	¥40,000	FHC03209	¥50,000
NEUROG3	neurogenin 3	FXC03210	¥40,000	FHC03210	¥50,000
NFAT5	nuclear factor of activated T-cells 5, tonicity-responsive	FXC01608	¥40,000	FHC01608	¥50,000
NFATC2	nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 2	FXC11780M	¥50,000	FHC11780	¥50,000
NFATC3	nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 3	FXC09749M	¥50,000	FHC09749	¥50,000
NFATC4	Nuclear factor of activated T-cells, cytoplasmic 4 (NF-ATc4)(NFATc4)(T-cell transcription factor NFAT3)(NF-AT3)	FXC03802	¥40,000	FHC03802	¥50,000
NFE2	nuclear factor (erythroid-derived 2), 45kDa	FXC06142	¥40,000	FHC06142	¥50,000
NFE2L1	nuclear factor (erythroid-derived 2)-like 1	FXC01045	¥40,000	FHC01045	¥50,000
NFE2L2	nuclear factor (erythroid-derived 2)-like 2	FXC06144	¥40,000	FHC06144	¥50,000
NFE2L3	nuclear factor (erythroid-derived 2)-like 3	FXC22882M	¥50,000	FHC22882	¥50,000
NFIA	nuclear factor I/A	FXC00836	¥40,000	FHC00836	¥50,000
NFIB	Nuclear factor 1 B-type (Nuclear factor 1/B)(NF1-B)(NF1-B)(NF-1/B)(CCAAT-box-binding transcription factor)(CTF)(TGGCA-binding protein)	FXC10497	¥40,000	FHC10497	¥50,000
NFIC	nuclear factor I/C (CCAAT-binding transcription factor)	FXC08611M	¥50,000	FHC08611	¥50,000
NFIL3	nuclear factor, interleukin 3 regulated	FXC03211	¥40,000	FHC03211	¥50,000
NFIX	nuclear factor I/X (CCAAT-binding transcription factor)	FXC01876	¥40,000	FHC01876	¥50,000
NFKB1	nuclear factor of kappa light polypeptide gene enhancer in B-cells 1	FXC07774	¥40,000	FHC07774	¥50,000
NFKB1	nuclear factor of kappa light polypeptide gene enhancer in B-cells 1, transcript variant 1	FXC11986M	¥80,000	FHC11986M	¥90,000
NFKB2	nuclear factor of kappa light polypeptide gene enhancer in B-cells 2 (p49/p100)	FXC01287	¥40,000	FHC01287	¥50,000
NFKBIA	nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, alpha	FXC10563	¥40,000	FHC10563	¥50,000
NFKBIB	nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, beta	FXC06146	¥40,000	FHC06146	¥50,000
NFKBIE	nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, epsilon	FXC29168M	¥50,000	FHC29168	¥50,000
NFKBIL1	nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor-like 1 isoform 3	FXC02810	¥40,000	FHC02810	¥50,000
NFX1	nuclear transcription factor, X-box binding 1	FXC01879	¥40,000	FHC01879	¥50,000
NFYA	nuclear transcription factor Y, alpha	FXC03171	¥40,000	FHC03171	¥50,000
NFYB	nuclear transcription factor Y, beta	FXC02518	¥40,000	FHC02518	¥50,000
NFYC	nuclear transcription factor Y, gamma	FXC01734	¥40,000	FHC01734	¥50,000
NHLH1	nescient helix loop helix 1	FXC03204	¥40,000	FHC03204	¥50,000
NHLH2	Helix-loop-helix protein 2 (HEN2)(Nescient helix loop helix 2)(NSCL-2)	FXC07617	¥40,000	FHC07617	¥50,000
NKRF	NFKB repressing factor	FXC07740	¥40,000	FHC07740	¥50,000
NKX2-1	NK2 homeobox 1	FXC10939M	¥50,000	FHC10939	¥50,000
NKX2-2	NK2 homeobox 2	FXC03100	¥40,000	FHC03100	¥50,000
NKX2-3	Homeobox protein Nkx-2.3	FXC11568M	¥50,000	FHC11568	¥50,000
NKX2-5	NK2 transcription factor related, locus 5 (Drosophila)	FXC06155	¥40,000	FHC06155	¥50,000

NKX3-1	NK3 homeobox 1	FXC06156	¥40,000	FHC06156	¥50,000
NKX3-2	NK3 homeobox 2	FXC06157	¥40,000	FHC06157	¥50,000
NKX6-2	NK6 homeobox 2	FXC24074M	¥50,000	FHC24074	¥50,000
NKX6-3	Homeobox protein Nkx-6.3	FXC10721	¥40,000	FHC10721	¥50,000
NMI	N-myc-interactor (Nmi)(N-myc and STAT interactor)	FXC03975	¥40,000	FHC03975	¥50,000
NOBOX	NOBOX oogenesis homeobox	FXC10888	¥40,000	FHC10888	¥50,000
NPAS1	neuronal PAS domain protein 1	FXC26706M	¥50,000	FHC26706	¥50,000
NPAS3	neuronal PAS domain protein 3	FXC06177	¥40,000	FHC06177	¥50,000
NR0B1	nuclear receptor subfamily 0, group B, member 1	FXC02225	¥40,000	FHC02225	¥50,000
NR0B2	nuclear receptor subfamily 0, group B, member 2	FXC20160M	¥50,000	FHC20160	¥50,000
NR1D1	nuclear receptor subfamily 1, group D, member 1	FXC06190	¥40,000	FHC06190	¥50,000
NR1D2	nuclear receptor subfamily 1, group D, member 2	FXC01850	¥40,000	FHC01850	¥50,000
NR1H2	nuclear receptor subfamily 1, group H, member 2	FXC02621	¥40,000	FHC02621	¥50,000
NR1H3	nuclear receptor subfamily 1, group H, member 3	FXC06191	¥40,000	FHC06191	¥50,000
NR1H4	nuclear receptor subfamily 1, group H, member 4	FXC02564	¥40,000	FHC02564	¥50,000
NR1I2	nuclear receptor subfamily 1, group I, member 2, transcript variant 1	FXC31716M	¥70,000	FHC31716M	¥80,000
NR1I2	Nuclear receptor subfamily 1 group I member 2 (Orphan nuclear receptor PXR)(Pregnane X receptor)(Orphan nuclear receptor PAR1)(Steroid and xenobiotic receptor)(SXR)	FXC03937	¥40,000	FHC03937	¥50,000
NR1I3	nuclear receptor subfamily 1, group I, member 3	FXC20672M	¥60,000	FHC20672M	¥70,000
NR2C1	nuclear receptor subfamily 2, group C, member 1	FXC24833M	¥50,000	FHC24833	¥50,000
NR2C2	nuclear receptor subfamily 2, group C, member 2	FXC01537	¥40,000	FHC01537	¥50,000
NR2E1	nuclear receptor subfamily 2, group E, member 1	FXC10500	¥40,000	FHC10500	¥50,000
NR2E3	nuclear receptor subfamily 2, group E, member 3	FXC11121M	¥50,000	FHC11121	¥50,000
NR2F1	nuclear receptor subfamily 2, group F, member 1	FXC02802	¥40,000	FHC02802	¥50,000
NR2F2	nuclear receptor subfamily 2, group F, member 2	FXC10946M	¥50,000	FHC10946	¥50,000
NR2F6	nuclear receptor subfamily 2, group F, member 6	FXC03266	¥40,000	FHC03266	¥50,000
NR3C1	nuclear receptor subfamily 3, group C, member 1 (glucocorticoid receptor)	FXC10483	¥40,000	FHC10483	¥50,000
NR3C2	nuclear receptor subfamily 3, group C, member 2	FXC22071M	¥130,000	FHC22071M	¥140,000
NR4A1	nuclear receptor subfamily 4, group A, member 1	FXC03212	¥40,000	FHC03212	¥50,000
NR4A1	nuclear receptor subfamily 4, group A, member 1	FXC08830M	¥50,000	FHC08830	¥50,000
NR4A2	nuclear receptor subfamily 4, group A, member 2	FXC21198M	¥50,000	FHC21198	¥50,000
NR4A3	nuclear receptor subfamily 4, group A, member 3	FXC01270	¥40,000	FHC01270	¥50,000
NR5A1	nuclear receptor subfamily 5, group A, member 1	FXC02552	¥40,000	FHC02552	¥50,000
NR5A2	nuclear receptor subfamily 5, group A, member 2	FXC11953M	¥50,000	FHC11953	¥50,000
NRF1	Nuclear respiratory factor 1	FXC06193	¥40,000	FHC06193	¥50,000
NRIP1	nuclear receptor interacting protein 1	FXC01579	¥40,000	FHC01579	¥50,000
NRL	neural retina leucine zipper	FXC06194	¥40,000	FHC06194	¥50,000
OLIG1	oligodendrocyte transcription factor 1	FXC01806	¥40,000	FHC01806	¥50,000
OLIG3	oligodendrocyte transcription factor 3	FXC03213	¥40,000	FHC03213	¥50,000
ONECUT1	one cut homeobox 1	FXC03270	¥40,000	FHC03270	¥50,000
OPTN	optineurin	FXC01864	¥40,000	FHC01864	¥50,000
OSR1	odd-skipped related 1 (Drosophila)	FXC10938M	¥50,000	FHC10938	¥50,000
OTP	Homeobox protein orthopedia	FXC03768	¥40,000	FHC03768	¥50,000
OTUD7B	OTU domain containing 7B	FXC29567M	¥50,000	FHC29567	¥50,000
OTX1	Homeobox protein OTX1 (Orthodenticle homolog 1)	FXC03934	¥40,000	FHC03934	¥50,000
OTX2	orthodenticle homeobox 2	FXC09429	¥40,000	FHC09429	¥50,000
OVOL1	ovo-like 1(Drosophila)	FXC02512	¥40,000	FHC02512	¥50,000
OVOL2	ovo-like 2(Drosophila)	FXC02521	¥40,000	FHC02521	¥50,000
PATZ1	POZ (BTB) and AT hook containing zinc finger 1	FXC01717	¥40,000	FHC01717	¥50,000
PAWR	PRKC, apoptosis, WT1, regulator	FXC28161M	¥50,000	FHC28161	¥50,000
PAX2	paired box 2	FXC03264	¥40,000	FHC03264	¥50,000
PAX3	paired box 3, transcript variant PA	FXC21332M	¥50,000	FHC21332	¥50,000
PAX4	paired box 4	FXC11401	¥40,000	FHC11401	¥50,000
PAX5	paired box 5	FXC11730	¥40,000	FHC11730	¥50,000
PAX6	Paired box protein Pax-6 (Oculorhombin)(Aniridia type II	FXC08594	¥40,000	FHC08594	¥50,000
PAX7	paired box 7, transcript variant 2	FXC20120M	¥50,000	FHC20120	¥50,000
PAX8	Paired box protein Pax-8	FXC09750	¥40,000	FHC09750	¥50,000
PAX9	paired box 9	FXC06282	¥40,000	FHC06282	¥50,000
PBX1	pre-B-cell leukemia homeobox 1	FXC01756	¥40,000	FHC01756	¥50,000
PBX2	Pre-B-cell leukemia transcription factor 2	FXC06283	¥40,000	FHC06283	¥50,000
PBX3	pre-B-cell leukemia homeobox 3	FXC06284	¥40,000	FHC06284	¥50,000
PCGF2	polycomb group ring finger 2	FXC02780	¥40,000	FHC02780	¥50,000
PCGF3	polycomb group ring finger 3	FXC21835M	¥50,000	FHC21835	¥50,000
PDX1	pancreatic and duodenal homeobox 1	FXC03103	¥40,000	FHC03103	¥50,000
PER1	period homolog 1 (Drosophila)	FXC00548	¥40,000	FHC00548	¥50,000
PER2	period homolog 2 (Drosophila)	FXC06329	¥40,000	FHC06329	¥50,000
PER3	period homolog 3 (Drosophila)	FXC02054	¥40,000	FHC02054	¥50,000

PFDN5	Prefoldin subunit 5 (C-myc-binding protein Mm-1)(Myc modulator 1)	FXC03620	¥40,000	FHC03620	¥50,000
PGR	progesterone receptor	FXC24423M	¥70,000	FHC24423M	¥80,000
PHC1	polyhomeotic homolog 1 (Drosophila)	FXC01308	¥40,000	FHC01308	¥50,000
PHF11	PHD finger protein 11 (BRCA1 C-terminus-associated protein)(Renal carcinoma antigen NY-REN-34)	FXC03832	¥40,000	FHC03832	¥50,000
PHF15	PHD finger protein 15	FXC00474	¥40,000	FHC00474	¥50,000
PHF16	PHD finger protein 16	FXC00463	¥40,000	FHC00463	¥50,000
PHF21A	PHD finger protein 21A	FXC00889	¥40,000	FHC00889	¥50,000
PHTF1	putative homeodomain transcription factor 1	FXC20481M	¥50,000	FHC20481	¥50,000
PIAS1	protein inhibitor of activated STAT, 1	FXC30625M	¥50,000	FHC30625	¥50,000
PIAS3	E3 SUMO-protein ligase PIAS3 (Protein inhibitor of activated STAT protein 3)	FXC10252	¥40,000	FHC10252	¥50,000
PIAS4	protein inhibitor of activated STAT, 4	FXC06356	¥40,000	FHC06356	¥50,000
PITX1	paired-like homeodomain 1	FXC02541	¥40,000	FHC02541	¥50,000
PITX2	Pituitary homeobox 2 (Paired-like homeodomain transcription factor 2)(Homeobox protein PITX2)(RIEG bicoid-related homeobox transcription factor)(Solurshin)(ALL1-responsive	FXC08718	¥40,000	FHC08718	¥50,000
PITX3	paired-like homeodomain 3	FXC02537	¥40,000	FHC02537	¥50,000
PKNOX1	PBX/knotted 1 homeobox 1	FXC01386	¥40,000	FHC01386	¥50,000
PKNOX2	PBX/knotted 1 homeobox 2	FXC02728	¥40,000	FHC02728	¥50,000
PLAG1	pleiomorphic adenoma gene 1	FXC01334	¥40,000	FHC01334	¥50,000
PLAGL1	pleiomorphic adenoma gene-like 1	FXC03214	¥40,000	FHC03214	¥50,000
PLAGL2	pleiomorphic adenoma gene-like 2	FXC00452	¥40,000	FHC00452	¥50,000
PLRG1	pleiotropic regulator 1 (PRL1 homolog, Arabidopsis)	FXC11439	¥40,000	FHC11439	¥50,000
PML	promyelocytic leukemia	FXC01397	¥40,000	FHC01397	¥50,000
POU1F1	Pituitary-specific positive transcription factor 1 (Pit-1)(Growth hormone factor 1)(GHF-1)	FXC11948	¥40,000	FHC11948	¥50,000
POU2AF1	POU class 2 associating factor 1	FXC02499	¥40,000	FHC02499	¥50,000
POU2F1	POU class 2 homeobox 1	FXC03170	¥40,000	FHC03170	¥50,000
POU2F2	POU class 2 homeobox 2	FXC28631M	¥50,000	FHC28631	¥50,000
POU2F3	POU class 2 homeobox 3	FXC24501M	¥50,000	FHC24501	¥50,000
POU3F2	POU class 3 homeobox 2	FXC01776	¥40,000	FHC01776	¥50,000
POU3F4	POU class 3 homeobox 4	FXC03215	¥40,000	FHC03215	¥50,000
POU4F3	POU class 4 homeobox 3	FXC03116	¥40,000	FHC03116	¥50,000
POU6F1	POU class 6 homeobox 1	FXC28134M	¥50,000	FHC28134	¥50,000
POU6F2	POU class 6 homeobox 2	FXC11729	¥40,000	FHC11729	¥50,000
PPARA	peroxisome proliferator-activated receptor alpha	FXC03156	¥40,000	FHC03156	¥50,000
PPARD	peroxisome proliferator-activated receptor delta	FXC02144	¥40,000	FHC02144	¥50,000
PPARG	peroxisome proliferator-activated receptor gamma	FXC08305	¥40,000	FHC08305	¥50,000
PPARGC1A	peroxisome proliferator-activated receptor gamma, coactivator 1 alpha	FXC21879M	¥50,000	FHC21879	¥50,000
PRDM1	PR domain zinc finger protein 1 (PR domain-containing protein 1)(Beta-interferon gene positive regulatory domain I-binding factor)(BLIMP-1)(Positive regulatory domain I-binding factor 1)(PRDI-binding factor 1)(PRDI-BF1)	FXC03624	¥40,000	FHC03624	¥50,000
PRDM10	PR domain containing 10	FXC01156	¥40,000	FHC01156	¥50,000
PRDM11	PR domain containing 11	FXC06473	¥40,000	FHC06473	¥50,000
PRDM16	PR domain containing 16	FXC01176	¥40,000	FHC01176	¥50,000
PRDM4	PR domain containing 4	FXC01446	¥40,000	FHC01446	¥50,000
PRDM5	PR domain containing 5	FXC06475	¥40,000	FHC06475	¥50,000
PRDM7	Probable histone-lysine N-methyltransferase PRDM7 (EC 2.1.1.43)(PR domain zinc finger protein 7)(PR domain-containing protein 7)	FXC03906	¥40,000	FHC03906	¥50,000
PRDM8	PR domain containing 8	FXC11739	¥40,000	FHC11739	¥50,000
PREB	prolactin regulatory element binding	FXC06476	¥40,000	FHC06476	¥50,000
PROP1	PROP paired-like homeobox 1	FXC10462	¥40,000	FHC10462	¥50,000
PROX1	prospero homeobox 1	FXC01732	¥40,000	FHC01732	¥50,000
PRRX1	Paired mesoderm homeobox protein 1 (Paired-related homeobox protein 1)(PRX-1)(Homeobox protein PHOX1)	FXC03408	¥40,000	FHC03408	¥50,000
PSIP1	PC4 and SFRS1 interacting protein 1, transcript variant 1	FXC23464M	¥70,000	FHC23464M	¥80,000
PSIP1	PC4 and SFRS1 interacting protein 1, transcript variant 3	FXC23463M	¥80,000	FHC23463M	¥90,000
PSMC5	proteasome (prosome, macropain) 26S subunit, ATPase, 5	FXC06517	¥40,000	FHC06517	¥50,000
PTF1A	pancreas specific transcription factor, 1a	FXC07724	¥40,000	FHC07724	¥50,000
PURA	purine-rich element binding protein A	FXC03216	¥40,000	FHC03216	¥50,000
RARA	retinoic acid receptor, alpha	FXC09936M	¥50,000	FHC09936	¥50,000
RARB	retinoic acid receptor, beta	FXC21460M	¥50,000	FHC21460	¥50,000
RARG	Retinoic acid receptor gamma (RAR-gamma)(Nuclear receptor subfamily 1 group B member 3)	FXC03419	¥40,000	FHC03419	¥50,000
RB1	retinoblastoma 1	FXC01227	¥40,000	FHC01227	¥50,000
RBAK	RB-associated KRAB zinc finger	FXC01746	¥40,000	FHC01746	¥50,000

RBBP5	retinoblastoma binding protein 5	FXC10515	¥40,000	FHC10515	¥50,000
RBBP9	retinoblastoma binding protein 9	FXC06602	¥40,000	FHC06602	¥50,000
RBL1	retinoblastoma-like 1 (p107)	FXC01328	¥40,000	FHC01328	¥50,000
RBPJL	recombination signal binding protein for immunoglobulin kappa J region-like	FXC27032M	¥50,000	FHC27032	¥50,000
RCOR1	REST corepressor 1	FXC02300	¥40,000	FHC02300	¥50,000
RCOR3	REST corepressor 3	FXC02028	¥40,000	FHC02028	¥50,000
REL	v-rel reticuloendotheliosis viral oncogene homolog (avian)	FXC06623	¥40,000	FHC06623	¥50,000
RELA	v-rel reticuloendotheliosis viral oncogene homolog A (avian)	FXC06624	¥40,000	FHC06624	¥50,000
RELB	v-rel reticuloendotheliosis viral oncogene homolog B	FXC30830M	¥50,000	FHC30830	¥50,000
REPIN1	replication initiator 1	FXC11572	¥40,000	FHC11572	¥50,000
REST	RE1-silencing transcription factor	FXC01798	¥40,000	FHC01798	¥50,000
RFPL3	ret finger protein-like 3	FXC03157	¥40,000	FHC03157	¥50,000
RFX1	regulatory factor X, 1 (influences HLA class II expression)	FXC11645	¥40,000	FHC11645	¥50,000
RFX2	DNA-binding protein RFX2 (Regulatory factor X 2)	FXC03607	¥40,000	FHC03607	¥50,000
RFX3	Transcription factor RFX3 (Regulatory factor X 3)	FXC03650	¥40,000	FHC03650	¥50,000
RFX4	regulatory factor X, 4 (influences HLA class II expression)	FXC02374	¥40,000	FHC02374	¥50,000
RFX5	regulatory factor X, 5 (influences HLA class II expression)	FXC02801	¥40,000	FHC02801	¥50,000
RFXANK	regulatory factor X-associated ankyrin-containing protein	FXC06641	¥40,000	FHC06641	¥50,000
RHOXF1	Rhox homeobox family, member 1	FXC02509	¥40,000	FHC02509	¥50,000
RING1	ring finger protein 1	FXC06658	¥40,000	FHC06658	¥50,000
RNF10	ring finger protein 10	FXC00482	¥40,000	FHC00482	¥50,000
RNF103	ring finger protein 103	FXC28714M	¥50,000	FHC28714	¥50,000
RNF112	ring finger protein 112	FXC07443M	¥50,000	FHC07443	¥50,000
RNF113A	ring finger protein 113A	FXC03226	¥40,000	FHC03226	¥50,000
RNF113B	ring finger protein 113B	FXC03227	¥40,000	FHC03227	¥50,000
RNF114	RING finger protein 114 (Zinc finger protein 313)	FXC11850	¥40,000	FHC11850	¥50,000
RNF115	ring finger protein 115	FXC20515M	¥50,000	FHC20515	¥50,000
RNF13	RING finger protein 13	FXC10719	¥40,000	FHC10719	¥50,000
RNF135	ring finger protein 135, transcript variant 1	FXC25954M	¥50,000	FHC25954	¥50,000
RNF14	ring finger protein 14	FXC10527	¥40,000	FHC10527	¥50,000
RNF141	RING finger protein 141 (Zinc finger protein 230)	FXC03868	¥40,000	FHC03868	¥50,000
RNF144A	ring finger protein 144A	FXC00437	¥40,000	FHC00437	¥50,000
RNF2	ring finger protein 2	FXC02551	¥40,000	FHC02551	¥50,000
RNF24	RING finger protein 24	FXC03840	¥40,000	FHC03840	¥50,000
RNF4	ring finger protein 4	FXC02720	¥40,000	FHC02720	¥50,000
RNF8	ring finger protein 8	FXC00589	¥40,000	FHC00589	¥50,000
RORB	RAR-related orphan receptor B	FXC23532M	¥50,000	FHC23532	¥50,000
RORC	RAR-related orphan receptor C	FXC09376M	¥50,000	FHC09376	¥50,000
RRN3	RNA polymerase I-specific transcription initiation factor RRN3 (Transcription initiation factor IA)(TIF-IA)	FXC03760	¥40,000	FHC03760	¥50,000
RUNX1	runt-related transcription factor 1	FXC01784	¥40,000	FHC01784	¥50,000
RUNX1T1	runt-related transcription factor 1; translocated to, 1 (cyclin D-related)	FXC23340M	¥50,000	FHC23340	¥50,000
RUNX2	runt-related transcription factor 2	FXC22638M	¥50,000	FHC22638	¥50,000
RUNX3	runt-related transcription factor 3	FXC20145M	¥50,000	FHC20145	¥50,000
RXRA	retinoid X receptor, alpha	FXC03289	¥40,000	FHC03289	¥50,000
RXRB	retinoid X receptor, beta	FXC01357	¥40,000	FHC01357	¥50,000
RXRG	Retinoic acid receptor RXR-gamma (Retinoid X receptor gamma)(Nuclear receptor subfamily 2 group B member 3)	FXC03714	¥40,000	FHC03714	¥50,000
RYBP	RING1 and YY1-binding protein (Death effector domain-associated factor)(DED-associated factor)(YY1 and E4TF1-associated factor 1)(Apoptin-associating protein 1)(APAP-1)	FXC10704	¥40,000	FHC10704	¥50,000
SALL2	sal-like 2 (Drosophila)	FXC00516	¥40,000	FHC00516	¥50,000
SAP18	Sin3A-associated protein, 18kDa	FXC02583	¥40,000	FHC02583	¥50,000
SAP30BP	SAP30 binding protein	FXC02614	¥40,000	FHC02614	¥50,000
SART3	squamous cell carcinoma antigen recognized by T cells 3	FXC00031	¥40,000	FHC00031	¥50,000
SATB1	SATB homeobox 1	FXC01480	¥40,000	FHC01480	¥50,000
SATB1	DNA-binding protein SATB1 (Special AT-rich sequence-binding protein 1)	FXC11928	¥40,000	FHC11928	¥50,000
SATB2	SATB homeobox 2	FXC00718	¥40,000	FHC00718	¥50,000
SCAND1	SCAN domain containing 1	FXC03217	¥40,000	FHC03217	¥50,000
SCMH1	Polycomb protein SCMH1 (Sex comb on midleg homolog 1)	FXC09056	¥40,000	FHC09056	¥50,000
SCML4	Sex comb on midleg-like protein 4	FXC03836	¥40,000	FHC03836	¥50,000
SCRT1	scratch homolog 1, zinc finger protein (Drosophila)	FXC01341	¥40,000	FHC01341	¥50,000
SERTAD1	SERTA domain containing 1	FXC03183	¥40,000	FHC03183	¥50,000
SERTAD2	SERTA domain containing 2	FXC00419	¥40,000	FHC00419	¥50,000
SETBP1	SET binding protein 1	FXC00076	¥40,000	FHC00076	¥50,000
SETD1A	SET domain containing 1A	FXC00055	¥40,000	FHC00055	¥50,000
SETDB1	SET domain, bifurcated 1	FXC00393	¥40,000	FHC00393	¥50,000
SHOX2	short stature homeobox 2, transcript variant 2	FXC28943M	¥50,000	FHC28943	¥50,000

SIAH1	seven in absentia homolog 1 (Drosophila)	FXC09572	¥40,000	FHC09572	¥50,000
SIAH2	seven in absentia homolog 2 (Drosophila)	FXC21731M	¥50,000	FHC21731	¥50,000
SIM1	single-minded homolog 1 (Drosophila)	FXC06829M	¥50,000	FHC06829	¥50,000
SIN3B	SIN3 homolog B, transcription regulator (yeast)	FXC01991	¥40,000	FHC01991	¥50,000
SIX1	SIX homeobox 1	FXC25194M	¥50,000	FHC25194	¥50,000
SIX2	SIX homeobox 2	FXC06833	¥40,000	FHC06833	¥50,000
SIX3	SIX homeobox 3	FXC03259	¥40,000	FHC03259	¥50,000
SIX5	sine oculis homeobox homolog 5 (Drosophila)	FXC06834	¥40,000	FHC06834	¥50,000
SIX6	SIX homeobox 6	FXC25193M	¥50,000	FHC25193	¥50,000
SMAD1	SMAD family member 1	FXC02183	¥40,000	FHC02183	¥50,000
SMAD2	SMAD family member 2	FXC03382	¥40,000	FHC03382	¥50,000
SMAD3	SMAD family member 3	FXC02648	¥40,000	FHC02648	¥50,000
SMAD4	SMAD family member 4	FXC01560	¥40,000	FHC01560	¥50,000
SMAD5	SMAD family member 5	FXC06899	¥40,000	FHC06899	¥50,000
SMAD7	SMAD family member 7	FXC01575	¥40,000	FHC01575	¥50,000
SMAD9	SMAD family member 9	FXC02137	¥40,000	FHC02137	¥50,000
SMARCA2	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 2	FXC29352M	¥50,000	FHC29352M	¥60,000
SMARCA4	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4	FXC12075M	¥120,000	FHC12075M	¥130,000
SMARCA5	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 5	FXC01216	¥40,000	FHC01216	¥50,000
SMARCA1	SWI/SNF-related, matrix-associated actin-dependent regulator of chromatin, subfamily a, containing DEAD/H box 1	FXC01153	¥40,000	FHC01153	¥50,000
SMARCA1	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a-like 1	FXC08845M	¥50,000	FHC08845	¥50,000
SMARCB1	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily b, member 1	FXC03158	¥40,000	FHC03158	¥50,000
SMARCC1	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 1	FXC11034M	¥50,000	FHC11034	¥50,000
SMARCC2	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 2	FXC01767	¥40,000	FHC01767	¥50,000
SMARCE1	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily e, member 1	FXC11698	¥40,000	FHC11698	¥50,000
SMYD5	SET and MYND domain-containing protein 5 (Retinoic acid-induced protein 15)(Protein NN8-4AG)	FXC03852	¥40,000	FHC03852	¥50,000
SNAI1	snail homolog 1 (Drosophila)	FXC02510	¥40,000	FHC02510	¥50,000
SNAI2	snail homolog 2 (Drosophila)	FXC02514	¥40,000	FHC02514	¥50,000
SNAI3	snail homolog 3 (Drosophila)	FXC06912	¥40,000	FHC06912	¥50,000
SNAPC1	small nuclear RNA activating complex, polypeptide 1, 43kDa snRNA-activating protein complex subunit 2 (SNAPc subunit 2)(snRNA-activating protein complex 45 kDa subunit)(SNAPc 45 kDa subunit)(Small nuclear RNA-activating complex polypeptide 2)(Proximal sequence element-binding transcription factor subunit delta)(PSE-binding factor subunit	FXC02542	¥40,000	FHC02542	¥50,000
SNAPC2	snRNA-activating protein complex subunit 3 (SNAPc subunit 3)(Small nuclear RNA-activating complex polypeptide 3)(snRNA-activating protein complex 50 kDa subunit)(SNAPc 50 kDa subunit)(Proximal sequence element-binding transcription factor subunit beta)(PSE-binding factor subunit	FXC03396	¥40,000	FHC03396	¥50,000
SNAPC3	small nuclear RNA activating complex, polypeptide 4, 190kDa	FXC03417	¥40,000	FHC03417	¥50,000
SNAPC4	small nuclear RNA activating complex, polypeptide 5, 19kDa	FXC11081M	¥50,000	FHC11081	¥50,000
SNAPC5	small nuclear RNA activating complex, polypeptide 5, 19kDa	FXC02482	¥40,000	FHC02482	¥50,000
SNW1	SNW domain containing 1	FXC06926	¥40,000	FHC06926	¥50,000
SOLH	small optic lobes homolog (Drosophila)	FXC00974	¥40,000	FHC00974	¥50,000
SOX10	SRY (sex determining region Y)-box 10	FXC06946	¥40,000	FHC06946	¥50,000
SOX11	SRY (sex determining region Y)-box 11	FXC03219	¥40,000	FHC03219	¥50,000
SOX12	SRY (sex determining region Y)-box 12	FXC26859M	¥50,000	FHC26859	¥50,000
SOX13	Transcription factor SOX-13 (Type 1 diabetes autoantigen ICA12)(Islet cell antigen 12)	FXC10779	¥40,000	FHC10779	¥50,000
SOX14	SRY (sex determining region Y)-box 14	FXC03220	¥40,000	FHC03220	¥50,000
SOX15	SRY (sex determining region Y)-box 15	FXC07936M	¥50,000	FHC07936	¥50,000
SOX17	SRY (sex determining region Y)-box 17	FXC03267	¥40,000	FHC03267	¥50,000
SOX2	SRY (sex determining region Y)-box 2	FXC03221	¥40,000	FHC03221	¥50,000
SOX21	SRY (sex determining region Y)-box 21	FXC03222	¥40,000	FHC03222	¥50,000
SOX30	Transcription factor SOX-30	FXC03612	¥40,000	FHC03612	¥50,000
SOX4	SRY (sex determining region Y)-box 4	FXC01869	¥40,000	FHC01869	¥50,000
SOX6	SRY (sex determining region Y)-box 6	FXC02819	¥40,000	FHC02819	¥50,000
SOX7	SRY (sex determining region Y)-box 7	FXC03130	¥40,000	FHC03130	¥50,000
SOX8	SRY (sex determining region Y)-box 8	FXC02570	¥40,000	FHC02570	¥50,000
SOX9	SRY (sex determining region Y)-box 9	FXC01349	¥40,000	FHC01349	¥50,000
SP3	Transcription factor Sp3	FXC07756M	¥110,000	FHC07756M	¥120,000

SP4	Sp4 transcription factor	FXC31424M	¥50,000	FHC31424	¥50,000
SP6	Sp6 transcription factor	FXC03358	¥40,000	FHC03358	¥50,000
SP7	Transcription factor Sp7 (Zinc finger protein osterix)	FXC03859	¥40,000	FHC03859	¥50,000
SPDEF	SAM pointed domain-containing Ets transcription factor (Prostate-derived Ets factor)(Prostate epithelium-specific Ets transcription factor)(Prostate-specific Ets)	FXC01941	¥40,000	FHC01941	¥50,000
SPEN	spen homolog, transcriptional regulator (Drosophila)	FXC00149	¥40,000	FHC00149M	¥60,000
SP11	spleen focus forming virus (SFFV) proviral integration oncogene spi1	FXC03256	¥40,000	FHC03256	¥50,000
SP1B	Spi-B transcription factor (Spi-1/PU.1 related)	FXC28657M	¥50,000	FHC28657	¥50,000
SP1C	Spi-C transcription factor (Spi-1/PU.1 related)	FXC24853M	¥50,000	FHC24853	¥50,000
SRA1	steroid receptor RNA activator 1	FXC10874M	¥50,000	FHC10874	¥50,000
SREBF1	sterol regulatory element binding transcription factor 1	FXC12086M	¥80,000	FHC12086M	¥90,000
SREBF2	sterol regulatory element binding transcription factor 2	FXC02129	¥40,000	FHC02129	¥50,000
SRF	serum response factor (c-fos serum response element-binding transcription factor)	FXC06986	¥40,000	FHC06986	¥50,000
SRY	sex determining region Y	FXC03218	¥40,000	FHC03218	¥50,000
SSRP1	structure specific recognition protein 1	FXC08219M	¥50,000	FHC08219	¥50,000
SSX2	synovial sarcoma, X breakpoint 2	FXC02762	¥40,000	FHC02762	¥50,000
SSX4	synovial sarcoma, X breakpoint 4	FXC02460	¥40,000	FHC02460	¥50,000
SSX5	Protein SSX5	FXC03866	¥40,000	FHC03866	¥50,000
SSX6	synovial sarcoma, X breakpoint 6	FXC02475	¥40,000	FHC02475	¥50,000
SSX7	synovial sarcoma, X breakpoint 7	FXC02394	¥40,000	FHC02394	¥50,000
ST18	suppression of tumorigenicity 18 (breast carcinoma) (zinc finger protein)	FXC00555	¥40,000	FHC00555	¥50,000
STAT1	signal transducer and activator of transcription 1, 91kDa	FXC01313	¥40,000	FHC01313	¥50,000
STAT2	signal transducer and activator of transcription 2, 113kDa	FXC01316	¥40,000	FHC01316	¥50,000
STAT3	signal transducer and activator of transcription 3 (acute-phase response factor)	FXC01466	¥40,000	FHC01466	¥50,000
STAT4	signal transducer and activator of transcription 4	FXC09368M	¥50,000	FHC09368	¥50,000
STAT5A	signal transducer and activator of transcription 5A	FXC01286	¥40,000	FHC01286	¥50,000
STAT5B	signal transducer and activator of transcription 5B	FXC01264	¥40,000	FHC01264	¥50,000
STAT6	signal transducer and activator of transcription 6, interleukin-4 induced	FXC01445	¥40,000	FHC01445	¥50,000
SUPT16H	suppressor of Ty 16 homolog (S. cerevisiae)	FXC03288	¥40,000	FHC03288	¥50,000
SUPT3H	Transcription initiation protein SPT3 homolog (SPT3-like)	FXC03664	¥40,000	FHC03664	¥50,000
SUPT4H1	Transcription elongation factor SPT4 (hSPT4)(DRB sensitivity-inducing factor small subunit)(DSIF small)	FXC03831	¥40,000	FHC03831	¥50,000
SUPT5H	suppressor of Ty 5 homolog (S. cerevisiae)	FXC02125	¥40,000	FHC02125	¥50,000
SUPT6H	suppressor of Ty 6 homolog (S. cerevisiae)	FXC07029	¥40,000	FHC07029	¥50,000
SUV39H1	Histone-lysine N-methyltransferase SUV39H1 (EC 2.1.1.43)(Suppressor of variegation 3-9 homolog 1)(Su(var)3-9 homolog 1)(Position-effect variegation 3-9 homolog)(Histone H3-K9 methyltransferase 1)(H3-K9-HMTase 1)(Lysine N-methyltransferase 1A)	FXC09879	¥40,000	FHC09879	¥50,000
SUV420H1	suppressor of variegation 4-20 homolog 1 (Drosophila)	FXC01413	¥40,000	FHC01413	¥50,000
TAF10	TAF10 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 30kDa	FXC24133M	¥50,000	FHC24133	¥50,000
TAF11	TAF11 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 28kDa	FXC02524	¥40,000	FHC02524	¥50,000
TAF12	Transcription initiation factor TFIID subunit 12 (Transcription initiation factor TFIID 20/15 kDa subunits)(TAFII-20/TAFII-15)(TAFII20/TAFII15)	FXC09981	¥40,000	FHC09981	¥50,000
TAF13	Transcription initiation factor TFIID subunit 13 (Transcription initiation factor TFIID 18 kDa subunit)(TAF(II)18)(TAFII-	FXC05999	¥40,000	FHC05999	¥50,000
TAF15	TAF15 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 68kDa	FXC28459M	¥50,000	FHC28459	¥50,000
TAF1A	TATA box binding protein (TBP)-associated factor, RNA polymerase I, A, 48kDa	FXC11685	¥40,000	FHC11685	¥50,000
TAF1B	TATA box-binding protein-associated factor RNA polymerase I subunit B (TATA box-binding protein-associated factor 1B)(TBP-associated factor 1B)(TBP-associated factor RNA polymerase I 63 kDa)(TAFI63)(Transcription factor SL1)	FXC03763	¥40,000	FHC03763	¥50,000
TAF1C	TATA box-binding protein-associated factor RNA polymerase I subunit C (TATA box-binding protein-associated factor 1C)(TBP-associated factor 1C)(TBP-associated factor RNA polymerase I 110 kDa)(TAFI110)	FXC03527	¥40,000	FHC03527	¥50,000
TAF2	TAF2 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 150kDa	FXC07055M	¥50,000	FHC07055	¥50,000
TAF3	TAF3 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 140kDa	FXC11143M	¥50,000	FHC11143	¥50,000

TAF4B	Transcription initiation factor TFIID subunit 4B (Transcription initiation factor TFIID 105 kDa subunit)(TAFII-105)(TAFII105)	FXC03662	¥40,000	FHC03662	¥50,000
TAF5	TAF5 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 100kDa	FXC03285	¥40,000	FHC03285	¥50,000
TAF5L	TAF5-like RNA polymerase II, p300/CBP-associated factor (PCAF)-associated factor, 65kDa	FXC03237	¥40,000	FHC03237	¥50,000
TAF6	Transcription initiation factor TFIID subunit 6 (Transcription initiation factor TFIID 70 kDa subunit)(TAF(II)70)(TAFII-70)(TAFII-80)(TAFII80)(RNA polymerase II TBP-associated	FXC08940	¥40,000	FHC08940	¥50,000
TAF7	TAF7 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 55kDa	FXC01502	¥40,000	FHC01502	¥50,000
TAF9	transcription initiation factor TFIID subunit 9	FXC03235	¥40,000	FHC03235	¥50,000
TAL1	T-cell acute lymphocytic leukemia 1	FXC02210	¥40,000	FHC02210	¥50,000
TAL2	T-cell acute lymphocytic leukemia 2	FXC03240	¥40,000	FHC03240	¥50,000
TBP	TATA box binding protein	FXC11099M	¥50,000	FHC11099	¥50,000
TBPL1	TBP-like 1	FXC02081	¥40,000	FHC02081	¥50,000
TBR1	T-box brain protein 1 (T-brain-1)(TBR-1)(TES-56)	FXC11886	¥40,000	FHC11886	¥50,000
TBX10	T-box 10	FXC28057M	¥50,000	FHC28057	¥50,000
TBX15	T-box 15	FXC11141M	¥50,000	FHC11141	¥50,000
TBX19	T-box 19	FXC20700M	¥50,000	FHC20700	¥50,000
TBX20	T-box transcription factor TBX20 (T-box protein 20)	FXC03772	¥40,000	FHC03772	¥50,000
TBX21	T-box 21	FXC26082M	¥50,000	FHC26082	¥50,000
TBX22	T-box transcription factor TBX22 (T-box protein 22)	FXC03910	¥40,000	FHC03910	¥50,000
TBX3	T-box 3	FXC10185M	¥50,000	FHC10185	¥50,000
TBX4	T-box 4	FXC03279	¥40,000	FHC03279	¥50,000
TBX5	T-box transcription factor TBX5 (T-box protein 5)	FXC03447	¥40,000	FHC03447	¥50,000
TBX6	T-box 6	FXC07072	¥40,000	FHC07072	¥50,000
TCEAL1	transcription elongation factor A (SII)-like 1	FXC03223	¥40,000	FHC03223	¥50,000
TCERG1	transcription elongation regulator 1	FXC00345	¥40,000	FHC00345	¥50,000
TCF12	transcription factor 12	FXC01255	¥40,000	FHC01255	¥50,000
TCF19	Transcription factor 19 (Transcription factor SC1)	FXC03667	¥40,000	FHC03667	¥50,000
TCF20	transcription factor 20 (AR1)	FXC11595	¥40,000	FHC11595	¥50,000
TCF21	transcription factor 21	FXC03082	¥40,000	FHC03082	¥50,000
TCF3	transcription factor 3 (E2A immunoglobulin enhancer binding factors E12/E47)	FXC01482	¥40,000	FHC01482	¥50,000
TCF4	Transcription factor 4 (Immunoglobulin transcription factor 2)(ITF-2)(SL3-3 enhancer factor 2)(SEF-2)	FXC03619	¥40,000	FHC03619	¥50,000
TCF7L1	transcription factor 7-like 1 (T-cell specific, HMG-box)	FXC21071M	¥50,000	FHC21071	¥50,000
TEAD1	TEA domain family member 1 (SV40 transcriptional enhancer factor)	FXC11407	¥40,000	FHC11407	¥50,000
TEAD2	TEA domain family member 2	FXC07084	¥40,000	FHC07084	¥50,000
TEAD4	TEA domain family member 4	FXC11399	¥40,000	FHC11399	¥50,000
TEF	thyrotrophic embryonic factor	FXC01581	¥40,000	FHC01581	¥50,000
TFAM	transcription factor A, mitochondrial	FXC02491	¥40,000	FHC02491	¥50,000
TFAP2A	Transcription factor AP-2 alpha (AP2-alpha)(Activating enhancer-binding protein 2 alpha)(AP-2 transcription factor)(Activator protein 2)(AP-2)	FXC08913	¥40,000	FHC08913	¥50,000
TFAP2B	Transcription factor AP-2 beta (AP2-beta)(Activating enhancer-binding protein 2 beta)	FXC09636	¥40,000	FHC09636	¥50,000
TFAP2D	transcription factor AP-2 delta (activating enhancer binding protein 2 delta)	FXC22652M	¥50,000	FHC22652	¥50,000
TFAP4	transcription factor AP-4 (activating enhancer binding protein	FXC07094	¥40,000	FHC07094	¥50,000
TFB1M	transcription factor B1, mitochondrial	FXC07095	¥40,000	FHC07095	¥50,000
TFB2M	Dimethyladenosine transferase 2, mitochondrial Precursor (EC 2.1.1.-)(S-adenosylmethionine-6-N', N'-adenosyl(rRNA) dimethyltransferase 2)(Mitochondrial 12S rRNA dimethylase 2)(Mitochondrial transcription factor B2)(mtTFB2)(h-mtTFB2)(h-mtTFB)(hTFB2M)(Hepatitis C virus NS5A-transactivated protein 5)(HCV NS5A-transactivated protein 5)	FXC03397	¥40,000	FHC03397	¥50,000
TFCP2	transcription factor CP2	FXC02799	¥40,000	FHC02799	¥50,000
TFCP2L1	transcription factor CP2-like 1	FXC07633M	¥50,000	FHC07633	¥50,000
TFDP1	Transcription factor Dp-1 (E2F dimerization partner 1)(DRTF1-polypeptide 1)(DRTF1)	FXC08570	¥40,000	FHC08570	¥50,000
TFDP2	transcription factor Dp-2 (E2F dimerization partner 2)	FXC11405	¥40,000	FHC11405	¥50,000
TFE3	transcription factor binding to IGHM enhancer 3	FXC10474	¥40,000	FHC10474	¥50,000
TFEB	Transcription factor EB	FXC03423	¥40,000	FHC03423	¥50,000
TFEC	transcription factor EC, transcript variant 1	FXC23058M	¥50,000	FHC23058	¥50,000
TGFB11	transforming growth factor beta 1 induced transcript 1	FXC02574	¥40,000	FHC02574	¥50,000
TGIF1	Homeobox protein TGIF1 (5'-TG-3'-interacting factor 1)	FXC03413	¥40,000	FHC03413	¥50,000
THRA	thyroid hormone receptor, alpha (erythroblastic leukemia viral (v-erb-a) oncogene homolog, avian)	FXC07745	¥40,000	FHC07745	¥50,000

THRB	thyroid hormone receptor, beta (erythroblastic leukemia viral (v-erb-a) oncogene homolog 2, avian)	FXC01325	¥40,000	FHC01325	¥50,000
TLX1	T-cell leukemia homeobox 1	FXC07127	¥40,000	FHC07127	¥50,000
TLX2	T-cell leukemia homeobox 2	FXC21058M	¥50,000	FHC21058	¥50,000
TLX3	T-cell leukemia homeobox 3	FXC08892M	¥50,000	FHC08892	¥50,000
TMF1	TATA element modulatory factor 1	FXC01331	¥40,000	FHC01331	¥50,000
TNRC6A	Trinucleotide repeat-containing gene 6A protein (CAG repeat protein 26)(Glycine-tryptophan protein of 182 kDa)(GW182 autoantigen)(Protein GW1)(EMSY interactor protein)	FXC10697	¥40,000	FHC10697	¥50,000
TOX	thymocyte selection-associated high mobility group box	FXC00132	¥40,000	FHC00132	¥50,000
TOX3	TOX high mobility group box family member 3	FXC02974	¥40,000	FHC02974	¥50,000
TP53	Cellular tumor antigen p53 (Tumor suppressor p53)(Phosphoprotein p53)(Antigen NY-CO-13) [Source:UniProtKB/Swiss-Prot;Acc:P04637]	FXC10374	¥40,000	FHC10374	¥50,000
TP53BP2	tumor protein p53 binding protein, 2	FXC00333	¥40,000	FHC00333	¥50,000
TP63	tumor protein p63	FXC21803M	¥80,000	FHC21803M	¥90,000
TP73	tumor protein p73	FXC20033M	¥50,000	FHC20033	¥50,000
TRERF1	transcriptional regulating factor 1	FXC01291	¥40,000	FHC01291	¥50,000
TRIM10	tripartite motif containing 10, transcript variant 1	FXC22534M	¥50,000	FHC22534	¥50,000
TRIM13	tripartite motif-containing 13	FXC11734	¥40,000	FHC11734	¥50,000
TRIM14	tripartite motif-containing 14	FXC11594	¥40,000	FHC11594	¥50,000
TRIM15	tripartite motif-containing 15	FXC02555	¥40,000	FHC02555	¥50,000
TRIM21	52 kDa Ro protein (Sjogren syndrome type A antigen)(SS-A)(Ro(SS-A))(52 kDa ribonucleoprotein autoantigen Ro/SS-A)(Tripartite motif-containing protein 21)(RING finger protein	FXC03697	¥40,000	FHC03697	¥50,000
TRIM22	tripartite motif-containing 22	FXC02572	¥40,000	FHC02572	¥50,000
TRIM24	tripartite motif-containing 24	FXC10457	¥40,000	FHC10457	¥50,000
TRIM25	tripartite motif-containing 25	FXC01299	¥40,000	FHC01299	¥50,000
TRIM26	tripartite motif containing 26, transcript variant 1	FXC22535M	¥50,000	FHC22535	¥50,000
TRIM27	Zinc finger protein RFP (Ret finger protein)(Tripartite motif-containing protein 27)(RING finger protein 76)	FXC08698	¥40,000	FHC08698	¥50,000
TRIM28	tripartite motif-containing 28	FXC01573	¥40,000	FHC01573	¥50,000
TRIM29	tripartite motif-containing 29	FXC07200	¥40,000	FHC07200	¥50,000
TRIM3	tripartite motif-containing 3	FXC01832	¥40,000	FHC01832	¥50,000
TRIM31	Tripartite motif-containing protein 31	FXC03855	¥40,000	FHC03855	¥50,000
TRIM33	tripartite motif-containing 33	FXC01679	¥40,000	FHC01679	¥50,000
TRIM35	tripartite motif-containing 35	FXC01625	¥40,000	FHC01625	¥50,000
TRIM38	Tripartite motif-containing protein 38 (RING finger protein 15)(Zinc finger protein RoRet)	FXC03875	¥40,000	FHC03875	¥50,000
TRIM39	Tripartite motif-containing protein 39 (RING finger protein 23)(Testis-abundant finger protein)	FXC11796	¥40,000	FHC11796	¥50,000
TRIM40	Tripartite motif-containing protein 40 (RING finger protein 35)	FXC03870	¥40,000	FHC03870	¥50,000
TRIM41	tripartite motif containing 41	FXC08970M	¥50,000	FHC08970	¥50,000
TRIM47	tripartite motif containing 47	FXC28506M	¥50,000	FHC28506	¥50,000
TRIM5	tripartite motif containing 5	FXC27937M	¥50,000	FHC27937	¥50,000
TRIM52	Tripartite motif-containing protein 52 (RING finger protein 102)	FXC03821	¥40,000	FHC03821	¥50,000
TRIM56	tripartite motif containing 56	FXC30226M	¥50,000	FHC30226	¥50,000
TRIM68	tripartite motif-containing 68	FXC10707	¥40,000	FHC10707	¥50,000
TRIM69	tripartite motif containing 69	FXC11977M	¥50,000	FHC11977	¥50,000
TRIM8	tripartite motif containing 8	FXC09071M	¥50,000	FHC09071	¥50,000
TRIM9	tripartite motif-containing 9	FXC00493	¥40,000	FHC00493	¥50,000
TRIP10	thyroid hormone receptor interactor 10	FXC08664M	¥50,000	FHC08664	¥50,000
TRIP13	Thyroid receptor-interacting protein 13 (Thyroid hormone receptor interactor 13)(TRIP-13)(Human papillomavirus type 16 E1 protein-binding protein)(HPV16 E1 protein-binding	FXC03418	¥40,000	FHC03418	¥50,000
TRIP4	thyroid hormone receptor interactor 4	FXC07213	¥40,000	FHC07213	¥50,000
TRIP6	thyroid hormone receptor interactor 6	FXC11677	¥40,000	FHC11677	¥50,000
TRPS1	trichorhinophalangeal syndrome 1	FXC23365M	¥50,000	FHC23365	¥50,000
TSC22D1	TSC22 domain family, member 1	FXC00967	¥40,000	FHC00967	¥50,000
TSC22D2	TSC22 domain family, member 2	FXC00601	¥40,000	FHC00601	¥50,000
TSC22D3	TSC22 domain family protein 3 (Glucocorticoid-induced leucine zipper protein)(Delta sleep-inducing peptide immunoreactor)(DSIP-immunoreactive peptide)(Protein DIP)(hDIP)(TSC-22-like protein)(TSC-22R)	FXC03403	¥40,000	FHC03403	¥50,000
TSC22D4	TSC22 domain family, member 4	FXC07225	¥40,000	FHC07225	¥50,000
TSHZ1	teashirt zinc finger homeobox 1	FXC11108M	¥50,000	FHC11108	¥50,000
TSHZ3	teashirt zinc finger homeobox 3	FXC09675M	¥50,000	FHC09675	¥50,000
TULP1	tubby like protein 1	FXC11104M	¥50,000	FHC11104	¥50,000
TULP3	tubby like protein 3	FXC02568	¥40,000	FHC02568	¥50,000
TULP4	tubby like protein 4	FXC00825	¥40,000	FHC00825	¥50,000
TWIST1	twist homolog 1	FXC10338	¥40,000	FHC10338	¥50,000

UHRF2	ubiquitin-like, containing PHD and RING finger domains, 2	FXC01859	¥40,000	FHC01859	¥50,000
USF1	upstream transcription factor 1	FXC02766	¥40,000	FHC02766	¥50,000
USF2	upstream transcription factor 2, c-fos interacting	FXC07752	¥40,000	FHC07752	¥50,000
VAX2	Ventral anterior homeobox 2	FXC03879	¥40,000	FHC03879	¥50,000
VDR	Vitamin D3 receptor	FXC02558	¥40,000	FHC02558	¥50,000
VENTX	VENT homeobox homolog (<i>Xenopus laevis</i>)	FXC02505	¥40,000	FHC02505	¥50,000
VEZF1	vascular endothelial zinc finger 1	FXC03276	¥40,000	FHC03276M	¥60,000
VGLL1	vestigial like 1 (<i>Drosophila</i>)	FXC02503	¥40,000	FHC02503	¥50,000
VPS72	vacuolar protein sorting 72 homolog (<i>S. cerevisiae</i>)	FXC02546	¥40,000	FHC02546	¥50,000
VSX2	visual system homeobox 2	FXC25234M	¥50,000	FHC25234	¥50,000
WHSC1	Wolf-Hirschhorn syndrome candidate 1	FXC00177	¥40,000	FHC00177	¥50,000
WT1	Wilms tumor 1	FXC24194M	¥90,000	FHC24194M	¥100,000
XBP1	X-box binding protein 1	FXC03159	¥40,000	FHC03159	¥50,000
YAF2	YY1-associated factor 2	FXC03765	¥40,000	FHC03765	¥50,000
YBX1	Y box binding protein 1	FXC01499	¥40,000	FHC01499	¥50,000
YEATS4	YEATS domain containing 4	FXC02697	¥40,000	FHC02697	¥50,000
YY1	YY1 transcription factor	FXC07394	¥40,000	FHC07394	¥50,000
ZBTB1	zinc finger and BTB domain containing 1	FXC00711	¥40,000	FHC00711	¥50,000
ZBTB11	zinc finger and BTB domain containing 11	FXC11456M	¥50,000	FHC11456	¥50,000
ZBTB16	Zinc finger and BTB domain-containing protein 16 (Zinc finger protein PLZF)(Promyelocytic leukemia zinc finger protein)(Zinc finger protein 145)	FXC03647	¥40,000	FHC03647	¥50,000
ZBTB17	Zinc finger and BTB domain-containing protein 17 (Zinc finger protein 60)(Zinc finger protein 151)(Myc-interacting zinc finger protein)(Miz-1)	FXC03524	¥40,000	FHC03524	¥50,000
ZBTB2	zinc finger and BTB domain containing 2	FXC02230	¥40,000	FHC02230M	¥60,000
ZBTB20	zinc finger and BTB domain containing 20	FXC02752	¥40,000	FHC02752	¥50,000
ZBTB22	zinc finger and BTB domain containing 22	FXC07399	¥40,000	FHC07399	¥50,000
ZBTB24	zinc finger and BTB domain containing 24	FXC00537	¥40,000	FHC00537	¥50,000
ZBTB25	Zinc finger and BTB domain-containing protein 25 (Zinc finger protein 46)(Zinc finger protein KUP)	FXC10716	¥40,000	FHC10716	¥50,000
ZBTB26	zinc finger and BTB domain containing 26	FXC00866	¥40,000	FHC00866	¥50,000
ZBTB32	zinc finger and BTB domain containing 32	FXC02566	¥40,000	FHC02566	¥50,000
ZBTB33	zinc finger and BTB domain containing 33	FXC03148	¥40,000	FHC03148	¥50,000
ZBTB39	zinc finger and BTB domain containing 39	FXC00512	¥40,000	FHC00512	¥50,000
ZBTB4	zinc finger and BTB domain containing 4	FXC00858	¥40,000	FHC00858	¥50,000
ZBTB40	zinc finger and BTB domain containing 40	FXC00546	¥40,000	FHC00546	¥50,000
ZBTB43	zinc finger and BTB domain containing 43	FXC00530	¥40,000	FHC00530	¥50,000
ZBTB44	zinc finger and BTB domain containing 44	FXC09330	¥40,000	FHC09330	¥50,000
ZBTB45	zinc finger and BTB domain containing 45	FXC26850M	¥50,000	FHC26850	¥50,000
ZBTB46	zinc finger and BTB domain containing 46	FXC27112M	¥50,000	FHC27112	¥50,000
ZBTB47	zinc finger and BTB domain containing 47	FXC00197	¥40,000	FHC00197	¥50,000
ZBTB48	zinc finger and BTB domain containing 48	FXC08695M	¥50,000	FHC08695	¥50,000
ZBTB6	zinc finger and BTB domain containing 6	FXC03234	¥40,000	FHC03234	¥50,000
ZBTB7B	zinc finger and BTB domain containing 7B	FXC02231	¥40,000	FHC02231	¥50,000
ZDHHC17	zinc finger, DHHC-type containing 17	FXC00155	¥40,000	FHC00155	¥50,000
ZEB1	zinc finger E-box binding homeobox 1	FXC01390	¥40,000	FHC01390	¥50,000
ZEB2	zinc finger E-box binding homeobox 2	FXC01978	¥40,000	FHC01978	¥50,000
ZFAND3	zinc finger, AN1-type domain 3	FXC09374M	¥50,000	FHC09374	¥50,000
ZFAND5	zinc finger, AN1-type domain 5	FXC02370	¥40,000	FHC02370	¥50,000
ZFAND6	zinc finger, AN1-type domain 6	FXC25481M	¥50,000	FHC25481	¥50,000
ZFH2	zinc finger homeobox 2	FXC00278	¥40,000	FHC00278M	¥60,000
ZFP1	zinc finger protein 1 homolog (mouse)	FXC01933	¥40,000	FHC01933	¥50,000
ZFP161	zinc finger protein 161 homolog (mouse)	FXC02729	¥40,000	FHC02729	¥50,000
ZFP2	zinc finger protein 2 homolog (mouse)	FXC03054	¥40,000	FHC03054	¥50,000
ZFP28	zinc finger protein 28 homolog (mouse)	FXC00831	¥40,000	FHC00831	¥50,000
ZFP3	zinc finger protein 3 homolog (mouse)	FXC03197	¥40,000	FHC03197	¥50,000
ZFP30	zinc finger protein 30 homolog (mouse)	FXC00698	¥40,000	FHC00698	¥50,000
ZFP36L1	zinc finger protein 36, C3H type-like 1	FXC01454	¥40,000	FHC01454	¥50,000
ZFP36L2	zinc finger protein 36, C3H type-like 2	FXC11083M	¥50,000	FHC11083	¥50,000
ZFP42	zinc finger protein 42 homolog (mouse)	FXC03231	¥40,000	FHC03231	¥50,000
ZFP64	Zinc finger protein 64 homolog, isoforms 3 and 4 (Zfp-64)(Zinc finger protein 338)	FXC03613	¥40,000	FHC03613	¥50,000
ZFP91	zinc finger protein 91 homolog (mouse)	FXC28022M	¥50,000	FHC28022	¥50,000
ZFPL1	zinc finger protein-like 1	FXC24298M	¥50,000	FHC24298	¥50,000
ZFX	zinc finger protein, X-linked	FXC03168	¥40,000	FHC03168	¥50,000
ZHX1	zinc fingers and homeoboxes 1	FXC07776	¥40,000	FHC07776	¥50,000
ZHX2	zinc fingers and homeoboxes 2	FXC00659	¥40,000	FHC00659	¥50,000
ZHX3	zinc fingers and homeoboxes 3	FXC07426M	¥50,000	FHC07426	¥50,000
ZIC1	Zic family member 1 (odd-paired homolog, <i>Drosophila</i>)	FXC07427	¥40,000	FHC07427	¥50,000
ZIC3	Zic family member 3 (odd-paired homolog, <i>Drosophila</i>)	FXC02318	¥40,000	FHC02318	¥50,000

ZKSCAN1	zinc finger with KRAB and SCAN domains 1	FXC01039	¥40,000	FHC01039	¥50,000
ZKSCAN4	zinc finger with KRAB and SCAN domains 4	FXC10011M	¥50,000	FHC10011	¥50,000
ZKSCAN5	zinc finger with KRAB and SCAN domains 5	FXC11236M	¥50,000	FHC11236	¥50,000
ZMYM3	zinc finger, MYM-type 3	FXC00524	¥40,000	FHC00524	¥50,000
ZMYM4	zinc finger, MYM-type 4	FXC01086	¥40,000	FHC01086	¥50,000
ZMYM4	Zinc finger MYM-type protein 4 (Zinc finger protein 262)	FXC11902	¥40,000	FHC11902M	¥60,000
ZMYND11	zinc finger, MYND domain containing 11	FXC01851	¥40,000	FHC01851	¥50,000
ZMYND8	zinc finger, MYND-type containing 8	FXC00743	¥40,000	FHC00743	¥50,000
ZNF10	zinc finger protein 10	FXC01358	¥40,000	FHC01358	¥50,000
ZNF101	Zinc finger protein 101 (Zinc finger protein 12)(HZF12)	FXC02565	¥40,000	FHC02565	¥50,000
ZNF107	Zinc finger protein 107	FXC02236	¥40,000	FHC02236	¥50,000
ZNF114	zinc finger protein 114	FXC11255	¥40,000	FHC11255	¥50,000
ZNF124	zinc finger protein 124	FXC03225	¥40,000	FHC03225	¥50,000
ZNF131	zinc finger protein 131	FXC07439	¥40,000	FHC07439	¥50,000
ZNF132	zinc finger protein 132	FXC11045M	¥50,000	FHC11045	¥50,000
ZNF133	zinc finger protein 133	FXC01509	¥40,000	FHC01509	¥50,000
ZNF134	Zinc finger protein 134	FXC10790	¥40,000	FHC10790	¥50,000
ZNF135	Zinc finger protein 135 (Zinc finger protein 61)(Zinc finger protein 78-like 1)	FXC02807	¥40,000	FHC02807	¥50,000
ZNF136	zinc finger protein 136	FXC07440	¥40,000	FHC07440	¥50,000
ZNF138	zinc finger protein 138	FXC07747	¥40,000	FHC07747M	¥60,000
ZNF138	zinc finger protein 138	FXC11129M	¥50,000	FHC11129	¥50,000
ZNF14	zinc finger protein 14	FXC03242	¥40,000	FHC03242	¥50,000
ZNF140	Zinc finger protein 140	FXC01586	¥40,000	FHC01586	¥50,000
ZNF142	zinc finger protein 142	FXC01966	¥40,000	FHC01966	¥50,000
ZNF143	Zinc finger protein 143 (Selenocysteine tRNA gene transcription-activating factor)(hStaf)(SPH-binding factor)	FXC01945	¥40,000	FHC01945	¥50,000
ZNF146	zinc finger protein 146	FXC02723	¥40,000	FHC02723	¥50,000
ZNF148	Zinc finger protein 148 (Zinc finger DNA-binding protein 89)(Transcription factor ZBP-89)	FXC03621	¥40,000	FHC03621	¥50,000
ZNF154	zinc finger protein 154	FXC00968	¥40,000	FHC00968	¥50,000
ZNF155	zinc finger protein 155	FXC26675M	¥50,000	FHC26675	¥50,000
ZNF157	Zinc finger protein 157 (Zinc finger protein 22)(HZF22)	FXC03940	¥40,000	FHC03940	¥50,000
ZNF160	zinc finger protein 160	FXC02042	¥40,000	FHC02042	¥50,000
ZNF169	Zinc finger protein 169	FXC01695	¥40,000	FHC01695	¥50,000
ZNF17	zinc finger protein 17	FXC10753	¥40,000	FHC10753	¥50,000
ZNF174	Zinc finger protein 174 (AW-1)(Zinc finger and SCAN domain-containing protein 8)	FXC03414	¥40,000	FHC03414	¥50,000
ZNF175	Zinc finger protein 175 (Zinc finger protein OTK18)	FXC03604	¥40,000	FHC03604	¥50,000
ZNF177	zinc finger protein 177	FXC07442	¥40,000	FHC07442	¥50,000
ZNF18	zinc finger protein 18	FXC07444	¥40,000	FHC07444	¥50,000
ZNF182	Zinc finger protein 182 (Zinc finger protein 21)(Zinc finger protein KOX14)	FXC11640	¥40,000	FHC11640	¥50,000
ZNF184	Zinc finger protein 184	FXC03652	¥40,000	FHC03652	¥50,000
ZNF187	zinc finger protein 187	FXC02200	¥40,000	FHC02200	¥50,000
ZNF19	Zinc finger protein 19 (Zinc finger protein KOX12)	FXC03978	¥40,000	FHC03978	¥50,000
ZNF193	Zinc finger protein 193 (PRD51)(Zinc finger and SCAN domain-containing protein 9)	FXC06024	¥40,000	FHC06024	¥50,000
ZNF197	Zinc finger protein 197 (ZnF20)(Zinc finger protein with KRAB and SCAN domains 9)	FXC11837	¥40,000	FHC11837	¥50,000
ZNF2	zinc finger protein 2	FXC07446	¥40,000	FHC07446	¥50,000
ZNF200	zinc finger protein 200	FXC02550	¥40,000	FHC02550	¥50,000
ZNF202	zinc finger protein 202	FXC00326	¥40,000	FHC00326	¥50,000
ZNF205	Zinc finger protein 205 (Zinc finger protein 210)	FXC07447	¥40,000	FHC07447	¥50,000
ZNF207	zinc finger protein 207	FXC01494	¥40,000	FHC01494	¥50,000
ZNF211	zinc finger protein 211, transcript variant 1	FXC26839M	¥50,000	FHC26839	¥50,000
ZNF213	zinc finger protein 213	FXC07448	¥40,000	FHC07448	¥50,000
ZNF214	zinc finger protein 214	FXC03281	¥40,000	FHC03281	¥50,000
ZNF215	zinc finger protein 215	FXC24137M	¥50,000	FHC24137	¥50,000
ZNF22	zinc finger protein 22 (KOX 15)	FXC03228	¥40,000	FHC03228	¥50,000
ZNF221	Zinc finger protein 221	FXC03943	¥40,000	FHC03943	¥50,000
ZNF223	Zinc finger protein 223	FXC11935	¥40,000	FHC11935	¥50,000
ZNF224	zinc finger protein 224	FXC01211	¥40,000	FHC01211	¥50,000
ZNF226	zinc finger protein 226	FXC10470	¥40,000	FHC10470	¥50,000
ZNF232	Zinc finger protein 232 (Zinc finger and SCAN domain-containing protein 11)	FXC03689	¥40,000	FHC03689	¥50,000
ZNF238	zinc finger protein 238	FXC01424	¥40,000	FHC01424	¥50,000
ZNF239	zinc finger protein 239	FXC03229	¥40,000	FHC03229	¥50,000
ZNF24	zinc finger protein 24	FXC11380	¥40,000	FHC11380	¥50,000
ZNF256	zinc finger protein 256	FXC07450	¥40,000	FHC07450	¥50,000

ZNF263	Zinc finger protein 263 (Zinc finger protein FPM315)(Zinc finger protein with KRAB and SCAN domains 12)	FXC11798	¥40,000	FHC11798	¥50,000
ZNF264	zinc finger protein 264	FXC00070	¥40,000	FHC00070	¥50,000
ZNF266	zinc finger protein 266	FXC07451	¥40,000	FHC07451	¥50,000
ZNF268	zinc finger protein 268, transcript variant 1	FXC30561M	¥50,000	FHC30561	¥50,000
ZNF271	zinc finger protein 271 (ZNF271), transcript variant 1, non-coding RNA	FXC07652	¥40,000	FHC07652	¥50,000
ZNF273	zinc finger protein 273	FXC10815M	¥50,000	FHC10815	¥50,000
ZNF274	Zinc finger protein 274 (Zinc finger protein HFB101)(Zinc finger protein zfp2)(Zf2)(Zinc finger protein with KRAB and SCAN domains 19)	FXC03631	¥40,000	FHC03631	¥50,000
ZNF281	zinc finger protein 281	FXC01275	¥40,000	FHC01275	¥50,000
ZNF282	Zinc finger protein 282 (HTLV-I U5RE-binding protein 1)(HUB-	FXC11818	¥40,000	FHC11818	¥50,000
ZNF286A	zinc finger protein 286A	FXC00939	¥40,000	FHC00939	¥50,000
ZNF287	zinc finger protein 287	FXC01786	¥40,000	FHC01786	¥50,000
ZNF295	zinc finger protein 295	FXC00773	¥40,000	FHC00773	¥50,000
ZNF3	zinc finger protein 3	FXC02646	¥40,000	FHC02646	¥50,000
ZNF30	Zinc finger protein 30 (Zinc finger protein KOX28)	FXC07726	¥40,000	FHC07726	¥50,000
ZNF300	zinc finger protein 300	FXC07455	¥40,000	FHC07455	¥50,000
ZNF302	Zinc finger protein 302 (ZNF135-like)(ZNF140-like)	FXC07654	¥40,000	FHC07654	¥50,000
ZNF304	Zinc finger protein 304	FXC03634	¥40,000	FHC03634	¥50,000
ZNF317	Zinc finger protein 317	FXC07457M	¥50,000	FHC07457	¥50,000
ZNF319	zinc finger protein 319	FXC00821	¥40,000	FHC00821	¥50,000
ZNF32	Zinc finger protein 32 (Zinc finger protein KOX30)(C2H2-546)	FXC03101	¥40,000	FHC03101	¥50,000
ZNF323	zinc finger protein 323	FXC02719	¥40,000	FHC02719	¥50,000
ZNF324	zinc finger protein 324	FXC07458	¥40,000	FHC07458	¥50,000
ZNF329	zinc finger protein 329	FXC03013	¥40,000	FHC03013	¥50,000
ZNF331	zinc finger protein 331	FXC01356	¥40,000	FHC01356	¥50,000
ZNF333	Zinc finger protein 333	FXC11959	¥40,000	FHC11959	¥50,000
ZNF337	Zinc finger protein 337	FXC03654	¥40,000	FHC03654	¥50,000
ZNF33A	zinc finger protein 33A	FXC00392	¥40,000	FHC00392	¥50,000
ZNF341	Zinc finger protein 341	FXC10713	¥40,000	FHC10713	¥50,000
ZNF343	Zinc finger protein 343	FXC03627	¥40,000	FHC03627	¥50,000
ZNF347	zinc finger protein 347	FXC03286	¥40,000	FHC03286	¥50,000
ZNF35	Zinc finger protein 35 (Zinc finger protein HF.10)	FXC03941	¥40,000	FHC03941	¥50,000
ZNF350	zinc finger protein 350	FXC07462	¥40,000	FHC07462	¥50,000
ZNF354A	zinc finger protein 354A	FXC07463	¥40,000	FHC07463	¥50,000
ZNF358	zinc finger protein 358	FXC03230	¥40,000	FHC03230	¥50,000
ZNF366	zinc finger protein 366	FXC02828	¥40,000	FHC02828	¥50,000
ZNF37A	Zinc finger protein 37A (Zinc finger protein KOX21)	FXC03448	¥40,000	FHC03448	¥50,000
ZNF383	zinc finger protein 383	FXC10734	¥40,000	FHC10734	¥50,000
ZNF384	zinc finger protein 384	FXC07465	¥40,000	FHC07465	¥50,000
ZNF394	Zinc finger protein 394 (Zinc finger protein with KRAB and SCAN domains 14)	FXC01944	¥40,000	FHC01944	¥50,000
ZNF396	zinc finger protein 396	FXC26290M	¥50,000	FHC26290	¥50,000
ZNF398	zinc finger protein 398	FXC10443	¥40,000	FHC10443	¥50,000
ZNF408	Zinc finger protein 408 (PR domain zinc finger protein 17)	FXC03606	¥40,000	FHC03606	¥50,000
ZNF41	zinc finger protein 41	FXC11105M	¥50,000	FHC11105	¥50,000
ZNF423	zinc finger protein 423	FXC00627	¥40,000	FHC00627	¥50,000
ZNF426	Zinc finger protein 426	FXC09781	¥40,000	FHC09781	¥50,000
ZNF43	zinc finger protein 43	FXC07470	¥40,000	FHC07470	¥50,000
ZNF430	Zinc finger protein 430	FXC01946	¥40,000	FHC01946	¥50,000
ZNF431	zinc finger protein 431	FXC00960	¥40,000	FHC00960	¥50,000
ZNF432	zinc finger protein 432	FXC00643	¥40,000	FHC00643	¥50,000
ZNF433	zinc finger protein 433	FXC07472	¥40,000	FHC07472	¥50,000
ZNF436	zinc finger protein 436	FXC01633	¥40,000	FHC01633	¥50,000
ZNF440	zinc finger protein 440	FXC07473	¥40,000	FHC07473	¥50,000
ZNF445	zinc finger protein 445	FXC01855	¥40,000	FHC01855	¥50,000
ZNF446	zinc finger protein 446	FXC07475	¥40,000	FHC07475	¥50,000
ZNF449	zinc finger protein 449	FXC03246	¥40,000	FHC03246	¥50,000
ZNF45	Zinc finger protein 45 (BRC1744)(Zinc finger protein 13)(Zinc finger protein KOX5)	FXC03614	¥40,000	FHC03614	¥50,000
ZNF454	zinc finger protein 454	FXC07478	¥40,000	FHC07478	¥50,000
ZNF461	zinc finger protein 461	FXC01368	¥40,000	FHC01368	¥50,000
ZNF490	zinc finger protein 490	FXC00199	¥40,000	FHC00199	¥50,000
ZNF491	Zinc finger protein 491	FXC01107	¥40,000	FHC01107	¥50,000
ZNF493	zinc finger protein 493	FXC07480	¥40,000	FHC07480	¥50,000
ZNF496	Zinc finger protein 496 (Zinc finger protein with KRAB and SCAN domains 17)	FXC11855	¥40,000	FHC11855	¥50,000
ZNF497	zinc finger protein 497	FXC03232	¥40,000	FHC03232	¥50,000
ZNF498	zinc finger protein 498	FXC11469M	¥50,000	FHC11469	¥50,000

ZNF502	zinc finger protein 502	FXC01434	¥40,000	FHC01434	¥50,000
ZNF510	zinc finger protein 510	FXC02008	¥40,000	FHC02008	¥50,000
ZNF514	zinc finger protein 514	FXC02976	¥40,000	FHC02976	¥50,000
ZNF516	zinc finger protein 516	FXC00467	¥40,000	FHC00467	¥50,000
ZNF521	zinc finger protein 521	FXC01652	¥40,000	FHC01652	¥50,000
ZNF524	zinc finger protein 524	FXC03198	¥40,000	FHC03198	¥50,000
ZNF528	zinc finger protein 528	FXC12005M	¥50,000	FHC12005	¥50,000
ZNF536	zinc finger protein 536	FXC00527	¥40,000	FHC00527	¥50,000
ZNF542	zinc finger protein 542	FXC03194	¥40,000	FHC03194	¥50,000
ZNF544	Zinc finger protein 544	FXC10510	¥40,000	FHC10510	¥50,000
ZNF549	Zinc finger protein 549	FXC06055	¥40,000	FHC06055	¥50,000
ZNF550	zinc finger protein 550	FXC10804M	¥50,000	FHC10804	¥50,000
ZNF552	zinc finger protein 552	FXC11245	¥40,000	FHC11245	¥50,000
ZNF555	zinc finger protein 555	FXC02771	¥40,000	FHC02771	¥50,000
ZNF557	zinc finger protein 557	FXC11369	¥40,000	FHC11369	¥50,000
ZNF559	zinc finger protein 559	FXC07495	¥40,000	FHC07495	¥50,000
ZNF561	zinc finger protein 561	FXC26452M	¥50,000	FHC26452	¥50,000
ZNF562	Zinc finger protein 562	FXC10418	¥40,000	FHC10418	¥50,000
ZNF566	Zinc finger protein 566	FXC10442	¥40,000	FHC10442	¥50,000
ZNF567	zinc finger protein 567	FXC01382	¥40,000	FHC01382	¥50,000
ZNF569	zinc finger protein 569	FXC02973	¥40,000	FHC02973	¥50,000
ZNF571	zinc finger protein 571	FXC02768	¥40,000	FHC02768	¥50,000
ZNF581	Zinc finger protein 581	FXC03192	¥40,000	FHC03192	¥50,000
ZNF582	Zinc finger protein 582	FXC11833	¥40,000	FHC11833	¥50,000
ZNF583	zinc finger protein 583	FXC02620	¥40,000	FHC02620	¥50,000
ZNF585A	Zinc finger protein 585A	FXC03617	¥40,000	FHC03617	¥50,000
ZNF589	zinc finger protein 589	FXC02132	¥40,000	FHC02132	¥50,000
ZNF592	zinc finger protein 592	FXC00460	¥40,000	FHC00460	¥50,000
ZNF597	zinc finger protein 597	FXC11259	¥40,000	FHC11259	¥50,000
ZNF599	Zinc finger protein 599	FXC11805	¥40,000	FHC11805	¥50,000
ZNF606	zinc finger protein 606	FXC00932	¥40,000	FHC00932	¥50,000
ZNF610	zinc finger protein 610	FXC11271	¥40,000	FHC11271	¥50,000
ZNF611	zinc finger protein 611	FXC03245	¥40,000	FHC03245	¥50,000
ZNF623	zinc finger protein 623	FXC01987	¥40,000	FHC01987	¥50,000
ZNF629	zinc finger protein 629	FXC00506	¥40,000	FHC00506	¥50,000
ZNF641	zinc finger protein 641	FXC11384	¥40,000	FHC11384	¥50,000
ZNF646	Zinc finger protein 646	FXC07504	¥40,000	FHC07504M	¥60,000
ZNF652	zinc finger protein 652	FXC00685	¥40,000	FHC00685	¥50,000
ZNF664	zinc finger protein 664	FXC02820	¥40,000	FHC02820	¥50,000
ZNF668	zinc finger protein 668	FXC01451	¥40,000	FHC01451	¥50,000
ZNF670	Zinc finger protein 670	FXC10414	¥40,000	FHC10414	¥50,000
ZNF672	zinc finger protein 672	FXC03051	¥40,000	FHC03051	¥50,000
ZNF673	Protein ZNF673	FXC05268M	¥50,000	FHC05268	¥50,000
ZNF684	Zinc finger protein 684	FXC10406	¥40,000	FHC10406	¥50,000
ZNF687	zinc finger protein 687	FXC00837	¥40,000	FHC00837	¥50,000
ZNF695	zinc finger protein 695	FXC11199	¥40,000	FHC11199	¥50,000
ZNF7	zinc finger protein 7	FXC23437M	¥50,000	FHC23437	¥50,000
ZNF71	Endothelial zinc finger protein induced by tumor necrosis factor alpha (Zinc finger protein 71)	FXC11736	¥40,000	FHC11736	¥50,000
ZNF711	zinc finger protein 711	FXC09679M	¥50,000	FHC09679	¥50,000
ZNF713	zinc finger protein 713	FXC02415	¥40,000	FHC02415	¥50,000
ZNF74	zinc finger protein 74	FXC02159	¥40,000	FHC02159	¥50,000
ZNF75A	zinc finger protein 75a	FXC03257	¥40,000	FHC03257	¥50,000
ZNF75D	Zinc finger protein 75D (Zinc finger protein 75)(Zinc finger protein 82)	FXC03758	¥40,000	FHC03758	¥50,000
ZNF76	zinc finger protein 76 (expressed in testis)	FXC07514	¥40,000	FHC07514	¥50,000
ZNF767	zinc finger family member 767	FXC10808M	¥50,000	FHC10808	¥50,000
ZNF77	Zinc finger protein 77 (ZNFpT1)	FXC07516	¥40,000	FHC07516	¥50,000
ZNF770	zinc finger protein 770	FXC03195	¥40,000	FHC03195	¥50,000
ZNF786	zinc finger protein 786	FXC02816	¥40,000	FHC02816	¥50,000
ZNF79	zinc finger protein 79	FXC02571	¥40,000	FHC02571	¥50,000
ZNF8	zinc finger protein 8	FXC01460	¥40,000	FHC01460	¥50,000
ZNF80	zinc finger protein 80	FXC11737	¥40,000	FHC11737	¥50,000
ZNF81	Zinc finger protein 81 (HFZ20)	FXC03282	¥40,000	FHC03282	¥50,000
ZNF83	Zinc finger protein 83 (Zinc finger protein 816B)(Zinc finger protein HPF1)	FXC03233	¥40,000	FHC03233	¥50,000
ZNF85	Zinc finger protein 85 (Zinc finger protein HPF4)(HTF1)	FXC10669	¥40,000	FHC10669	¥50,000
ZNF90	zinc finger protein 90	FXC03247	¥40,000	FHC03247	¥50,000
ZNRF1	zinc and ring finger 1	FXC02814	¥40,000	FHC02814	¥50,000
ZRANB2	zinc finger, RAN-binding domain containing 2	FXC07627M	¥50,000	FHC07627	¥50,000

ZSCAN12	Zinc finger and SCAN domain-containing protein 12 (Zinc finger protein 96)(Zinc finger protein 305)	FXC00534	¥40,000	FHC00534	¥50,000
ZSCAN16	zinc finger and SCAN domain containing 16	FXC07525	¥40,000	FHC07525	¥50,000
ZSCAN18	zinc finger and SCAN domain containing 18	FXC02603	¥40,000	FHC02603	¥50,000
ZSCAN21	zinc finger and SCAN domain containing 21	FXC02732	¥40,000	FHC02732	¥50,000
ZSCAN22	zinc finger and SCAN domain containing 22	FXC07527	¥40,000	FHC07527	¥50,000
ZSCAN29	Zinc finger and SCAN domain-containing protein 29 (Zinc finger protein 690)	FXC03798	¥40,000	FHC03798	¥50,000
ZSCAN4	zinc finger and SCAN domain containing 4	FXC26841M	¥50,000	FHC26841	¥50,000
ZXDB	zinc finger, X-linked, duplicated B	FXC01221	¥40,000	FHC01221	¥50,000