

Custom AntibodyArray (HM6000)

Antibody Selection and Price Calculation Form

- This form is for ordering Custom AntibodyArray only. To order HM6000 (Custom AntibodyArray), select and circle the antibodies you would like to be included in your array from the list below and include this form with your order. Calculate the unit price of your Custom AntibodyArray using the formula below.

I4-3-3	c-Abl	ACINUS	ACINUS-p23	AIF
Akt 1/2	ALK	Amphiphysin	Bin 1	Ankyrin
Annexin VI	ANT	Apaf1	APC	ARC
ATF-2	p-ATF-2	Axl	B7-1	B7-2
Bad	Bak	Bax	BOK	NBK
Bag-1	Bcl-2	Bcl-w	Bcl-xS/L	A1
Mcl-1	Bcl-3	Bcl-6	BID	Bim
BM28	BMX	BAP1	BARD1	BRCA1
BRCA2	Brk	Brm	Btk	C/EBP β
E-Cadherin	N-Cadherin	VE-Cadherin	Pan-Cadherin	BLCAM
HCAM	ICAM-1	PECAM-1	VCAM-1	CAS
Caspase1	Caspase2	Caspase3	Caspase4	Caspase5
Caspase6	Caspase7	Caspase8	Caspase9	Caspase10
α -Catenin	β -Catenin	γ -catenin	c-Cbl	CBP
CD 3 ϵ	CD27	CD28	CD30	CD40
CD45	Cdc6	Cdc25A	Cdc34	CDC42
Cdk1/Cdc2	Cdk2	Cdk4	Cdk6	Chk
C-IAP1	C-IAP2	CIDE-A	CIDE-B	Clathrin
Clusterin	Connexin32	Connexin43	Cortactin	CPAN
CREB	CREM-1	Crk	Csk	CUL-1
Cyclin A	Cyclin B	Cyclin D3	Cyclin E	Cyclin H
cytochrome C	DAXX	DCC	Desmoglein	DFF45/ICAD
DIVA	DMBT1	DMC1	DcR1	DcR2
DR3	DR4	DR5	Dynamin	Dynamin II
E2F1	EGFR	p-EGFR	Egr-1	Egr-2
Egr-3	Elongin A	EphA1	EphA4	EphB1
eps8	erbB2	erbB3	erbB4	ERK1
ERK2	Estrogen R α	Ets-1/2	Ezrin	FADD
FAF-1	FAK	Fas	FasL	FAST
FGFR1	FGFR2	FGFR3	FGFR4	FHIT
FLASH	FLIPs/1	Flt-3/2	Flt-4	c-Fos
Frizzled	GADD34	GADD45	GADD153	GAK
GATA-1	GATA-2	GATA-3	G-CSF R	gp130
Granzyme B	GRB2	GRB7	GRB14	GRK 2
GSK-3 α	HDAC1	hdlg	Ne-dlg	hILP
Hrk	HS1	HSP-70	ICSBP	Id1
IEXs/1	IFN- α R α	IFN- γ R α	IL 1 R1	IL 2 R α
IL 2 R, β	IL 2 γ	IL 3	IL4R a	ING1-p33
Insulin R β	Integrin α 1	Integrin α 5	Integrin α V	Integrin β 1
Integrin β 3	IRAK	IRF1	IRF2	IRS-1
ISGF3 γ	Jak1	Jak2	Jak3	JNK1,2,3

p-JNK1,2,3	c-Jun	p-c-Jun	KAP	c-Kit
L1	LGI1	LIFR	Mad-1	MAD2
Maspin	Max	MDA-7	MDM2	Mdr
MEF2	MEK1	MEKK1	MEKK2	Menin
Met	MGMT	MMp-3	MMp-9	Mos
c-Myc	MyoD	NCK	NF-1	NF1GRP
NF2	NFATC	NF-κ B 50	NF-κ B 52	NF-κ B p65
I κ B α	p-I κ B α	I κ B- β	I κ B-r	I κ B ε
I κ B kinase α	I κ B kinase β	Nibrin	NIK	nip1
nip2	nip3	eNOS	iNOS	nNOS
Notch	Ntk	Nurr 1	Ob Receptor	p16
p19Skp1	p21WAF1/CIP1	p27	p35	p38 MAPK
p-p38 MAPK	p45 skp2	p53	p55 CDC	p57 (Kip2)
P63	P73	p130Cas	p300	PAR-4
PARP	Patched	Pax-5	Paxillin	PCNA
PDGF Receptor α	PDGF Receptor β	Phospholipase C r	Phospholipase D	PI3kinase P85
PKC α,β, r	Polo-like kinase	PP1,2A,2B,PPX	pp120	PSD-95
PTEN	SH-PTP	PTP1B	SH-PTP2	PYK2
Rab1A	Rab3	Rab5	Rab11	Rac1
RACK1	Rad51	Rad52	c-Raf-1	p-c-Raf-1
RAIDD	RalA	Ran BP-1	Rap1	Rap2
RAR r	RXR α,β, r	Ras	Ras-GAP	Rb (p107)
Rb (p110)	Rb2 (130)	RBBP	Rbx1 & 2	c-Rel
Rel B	Ret	Rho A	RICK	RIP
Ron α	Rsk-1	Sam68	E-selectin	L-Selectin
P-Selectin	SHC	SHIP	Sik	SIVA
Smad (1/2/3)	Smad 4	SOCS-1	SODD	Sos1/2
sp1	sp2	Blk	c-Fgr	fyn
Lck	Lyn	c-Src	Yes	SRF
STAM	Stat1	p-Stat1	Stat2	Stat3
p-Stat3	Stat4	Stat5a	Stat5b	Stat6
SURVIVIN	Syk	Syntaxin6	TANK	TCR α
TCR β	TDAG51	TGFb R1	TGFb R2	Thyroid R α1
TIA-1	TIAR	TNFR1	TNFR2	TOSO
TRADD	TRAF1	TRAF2	TRAF3	TRAF4
TRAF5	TRAF6	TRAIL	TrkA, B, C	TSG101
TTK	Tuberin	Tyk2	VASP	Vav
VDAC1	VDR	VEGFR1	VEGFR2	VHL
WT	XRCC4	YY1	ZAP70 Kinase	ZO-1

Number of Antibodies Selected	
Unit Price (\$) = 20 + 5 x Total Antibody #	