



Thermo Fisher Scientific offers over 490 purified kinase proteins for your research needs

See the list of all kinases cited for Cancer research below

**Common Kinase names cited in Cancer research** (2000-2016)

EGFR	FGFR1	ERK5	TRKB	FLT4	PKD2	DYRK2	CLK1
MET	PLK1	MST1	DDR2	RSK2	RYK	GSK3A	CDK10
SRC	AKT2	MKK4	BRD4	FER	EphA7	NRK	SMG1
ERK1	JNK1	ROCK1	TK1	ROR2	MAP3K8	PIM2	DYRK1B
ROS	FMS	PDGFRb	EphB4	NLK	MINK	TAF1	NEK6
ErbB2	KDR	PYK2	MAP3K1	GCN2	MAP2K2	RIPK2	SLK
Fused	FGFR2	A6	FGR	EphA4	FRK	RNAseL	CDK11
BRAF	FYN	FGFR4	DDR1	ARAF	MARK2	MARK1	MAP3K3
ATM	JAK1	FLT1	NEK2	MOK	TIE1	HER4/ErbB4	PIK3R4
ABL	RAF1	SGK1	MAK	MYT1	ULK2	IRAK2	DAPK3
BCR	PKR	CDK7	HIPK2	ALK4	KSR1	HRI	GAK
CDK4	AKT3	HER2/ErbB2	MAP2K4	CDC7	CDK3	ALK7	PKCa
FAK	PAK1	BTK	SIK	JNK3	BMPR1B	GCK	EphA6
YES	FGFR3	TBK1	COT	PLK3	AurA	MAP2K6	PAK5
CDK2	PDGFRA	TEC	RSK1	BRK	SRPK1	ZAK	IRAK3
AKT1	LYN	GSK3B	PAK2	MELK	EphA5	MUSK	PKD3
ALK	LCK	CDK9	CDK8	TRRAP	ALK2	MLKL	TNIK
c-KIT	TAK1	TRKA	PLK4	TYRO3	BRD2	G11	PKN
ATR	AXL	MOS	ACK	ABL2	DCLK1	CASK	SGK2
RET	RON	MAP2K1	ROCK2	BMPR2	KIS	MARK3	MAP3K2
PDK1	ABL1	LATS2	PAK4	MAP3K7	eEF2K	MNK2	VRK1
CHK1	SYK	TYK2	TTK	DYRK1A	TTN	BRDT	RSK3
JAK2	EphA2	SGK	RIPK1	ROR1	LRRK2	DNAPK	IKKb
CDK6	Wee1	BUBR1	ZAP70	PBK	LIMK2	LTK	MAP3K4
ARG	TIE2	FRAP	BLK	AktA	IRR	STK33	ERK3
ErbB3	ILK	Trio	BMPR1A	EphB3	SGK3	PKCeta	Wnk1
CHK2	ULK1	INSR	LIMK1	MNK1	H11	NuaK1	NEK1
ERK2	TGFBR2	PIM1	PINK1	IRAK4	BRD3	EphB6	MST4
MER	JAK3	IRAK1	PKD1	MAPKAPK2	RIPK3	Trb3	RSK4
p70S6K	CDK5	aPKC	FES	BMX	MLK3	LOK	CaMK2b
LKB1	NIK	EphB2	MST2	PAK3	MAP3K5	CAMKK2	CaMK2b
CDC2	CSK	HCK	MSK1	ITK	Snf1	DAPK2	CaMK2d
FLT3	BUB1	LATS1	SRM	EphA1	PAK6	PIM3	OSR1
IGF1R	IRE1	TGFbR1	PLK2	TRKC	MAP2K3	DLK	CLK2
ErbB4	JNK2	DAPK1	EphA3	EphB1	HER3/ErbB3	MAP2K7	NEK9

## Common Kinase names cited in cancer research (2000-2016)

MARK4	RIOK3	BRSK1	LRRK1	MAST3	Trb2	PSKH2	Pka-C1
EphA8	PEK	NEK8	Wnk3	QSK	NIM1	YANK2	GPRK7
p38a	IRE2	NEK3	ULK4	MYO3B	CRK7	skMLCK	LMR2
DYRK3	CLK3	MYO3A	CDKL5	TTBK1	PRPK	CaMK1a	p38d
PKN1	DCAMKL1	SNRK	CDKL2	BCKDK	YSK1	PKCg	BARK2
Haspin	PKCi	Wnk2	PKCd	PKCb	PCTAIRE1	PKCh	PKACg
CaMK4	Obscn	PDHK1	FASTK	DRAK	TAO3	HIPK4	PKG2
MLK1	MAST2	PKN2	NEK4	AMPKa2	TSSK1	GPRK6	PRKY
MAPKAPK3	EphA10	TAF1L	RHOK	p38b	NRBP2	ANKRD3	ChaK1
SRPK2	NEK7	ERK7	QIK	TSSK2	PFTAIRE1	GPRK5	CHED
ICK	AurB	AMPKa1	TTBK2	CCK4	DCLK3	TBCK	CYGD
MSK2	MASTL	PHKg2	CK1e	ADCK5	Trb1	MPSK1	Slob
CaMK2g	VRK2	MAST4	ADCK3	CRIK	RIOK2	ANPa	PKCt
ACTR2	AAK1	VRK3	PKCz	CK1d	CDKL1	ANPb	STLK3
CaMK2a	KSR2	IKKe	SBK	CK2a2	ADCK4	caMLCK	TIF1g
HIPK3	PRP4	PASK	MLK4	DCAMKL2	PSKH1	HSER	AlphaK1
HPK1	NDR1	ERK4	SgK223	SSTK	SCYL1	KHS2	AlphaK2
MAP2K5	TLK2	NDR2	smMLCK	TIF1a	SgK196	MRCKa	CLIK1L
NuaK2	BRSK2	CLK4	PKG1	CaMK1g	TIF1b	MRCKb	DMPK2
CaMK1d	Wnk4	TESK2	SPEG	TAO2	TSSK4	p38g	MSSK1
ULK3	HGK	MAST1	Trad	SCYL2	NEK5	PCTAIRE2	PFTAIRE2
IKKa	MST3	TESK1	BIKE	PKACa	SgK495	PDHK3	SgK071
TNK1	PKN3	SgK269	DRAK2	LZK	PKCe	RSKL1	SgK085
HIPK1	TAO1	PITSLRE	DCLK2	AurC	PDHK4	SuRTK106	SgK288
TLK1	CCRK	CK1a	DRAK1	PDHK2	ADCK1	Wee1B	SgK494
NEK11	HUNK	DYRK4	ADCK2	CK2a1	ACTR2B	LMR1	TSSK3
TXK	CAMKK1	NEK10	SCYL3	KHS1	CDKL4	DCAMKL3	VACAMKL
MAPKAPK5	MLK2	BMPR1	gish	MISR2	CLIK1	PKACb	YANK1
MAP3K6	PHKg1	RIOK1	CDKL3	NRBP1	PCTAIRE3	BARK1	YANK3
PRKX	CTK	LRRK1	MAST3	Trb2	PSKH2	Pka-C1	ZC1/HGK