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CliniSciences Group

KINASE RESEARCH TOOLS

FOR CELL SIGNALING DISCOVERY

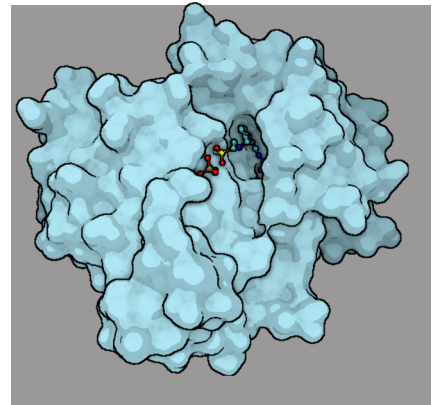
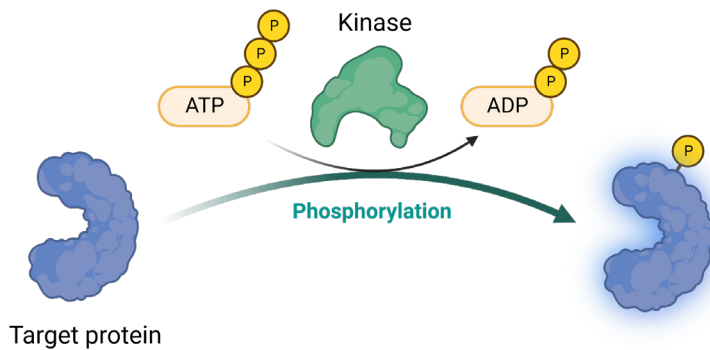
Active Proteins | Assay Kits | Substrates | Inhibitors
CRISPR/Cas9 Kinase Knock-out Lentivirus Library



A Master Controller of Cell Functions

Protein phosphorylation regulates a large number of cellular processes including cellular division, metabolism, signal transduction, and many more. There are over 500 kinases encoded by the human genome and it has been estimated that kinases regulate approximately 50% of cellular functions. Kinase is the name given to an enzyme that catalyzes the transfer of a phosphate group from ATP to another molecule. Kinases can be broadly separated by their substrate into protein, lipid, nucleotide, and carbohydrate kinases with the protein kinases being further classified based on their cellular location and the specific amino acid(s) they phosphorylate. They are now key therapeutic targets across many disease areas.

Phosphorylation



EGFR kinase domain complexed with an inhibitor, Lapatinib. (PDB ID: 1XKK)

Our Advantages



Produced In-House

- Made in the USA at our San Diego, CA laboratory
- Get customized, personal support directly from the source



Committed to Excellence

- ISO 9001:2015-certified Quality Management System
- Lot-specific quality testing



Protein Expression & Screening Services

- Unique panel of 80+ assays for evaluation of lead compounds
- Select from IC₅₀ determination or single point concentrations
- Perform follow-up studies using the same proteins manufactured in-house



Expansive Portfolio

- Active kinase complexes: mTOR, 10+ PI3 Kinase complexes, AMPK, and more
- Active kinase mutants: TRKC, LRRK2, JAK2, cKit, and 35+ EGFR mutants
- 100+ activity assay kits
- CRISPR/Cas9 Kinase Knockout Lentiviruses

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Bioactive Recombinant Proteins

BPS Bioscience specializes in manufacturing bioactive enzymes and protein complexes, offering over 2000 protein products critical for drug discovery. Our kinase portfolio consists of proteins from six kinase families: lipid, receptor tyrosine, serine-threonine, cytoplasmic tyrosine, pyruvate, and fructokinase. Our offerings include wild-type and mutant variants of key proteins, including JAK2, TRKC, LRRK2, FGFR3, and EGFR.

Protein substrates and inhibitors are also available.

Protein options include:



HiP™ Proteins (High Purity, Low Aggregation)

- >90% purity
- Verified via HPLC to guarantee <10% aggregation
- Ideal for studying enzyme activity, ligand binding, protein folding, and more

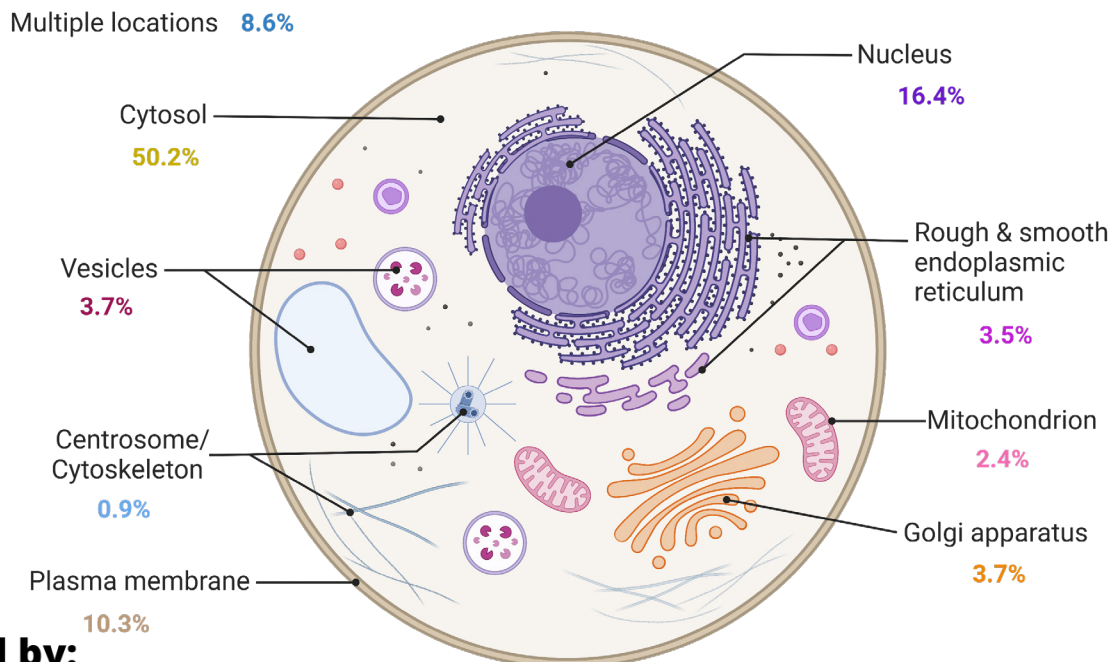
Bulk Production and Customization

Product sizing, formulations, tags, mutations, and activity testing can be customized to meet your research needs.

Featuring

- Active complexes, including AMPK, PI3 Kinase, CDK/Cyclin, and more
- Active protein domains, including JAK2 JH2, JAK3 JH2, TYK2 JH2, PLK1 Polo Box, and more.

Where are kinases found in the cell?



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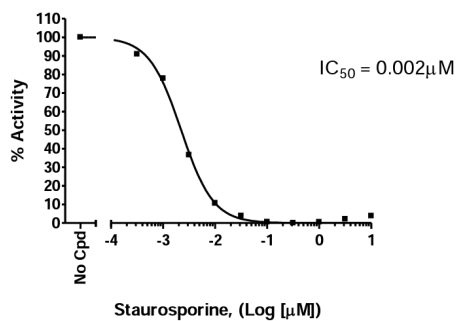
Biochemical Assay Kits

Our 100+ kinase assay kits enable your compound and biotherapeutic drug discovery by providing specific, highly sensitive analysis in a variety of formats. Many of our kits are provided as homogenous assays, with no wash steps, for efficient high throughput screening.

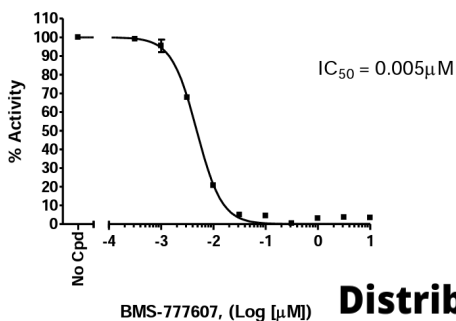
Compare assay formats:

AlphaLISA™	Chemiluminescent	Colorimetric	Fluorescence Polarization	Fluorogenic	Luminescent	TR-FRET	UV Spectrophotometric		
✓	✓	✓	✓	✓	✓	✓	✓		High specificity
✓	✓		✓	✓	✓	✓	✓		High sensitivity with low background noise.
✓			✓	✓	✓	✓	✓		Simple operation
✓			✓	✓	✓	✓	✓		Homogeneous, no-wash format makes it simple for high throughput screening.
✓			✓	✓		✓	✓		Real-time readings do not require equilibrium conditions.
✓			✓			✓	✓		Small volume reactions save on sample consumption.
✓	✓			✓					Large dynamic range, up to 4-5 logs.
			✓			✓			Highly stable signal allows for repetitive measurements.
		✓					✓		Common, low-cost instrumentation
						✓			Use of lanthanide donor fluorophores minimizes photobleaching.

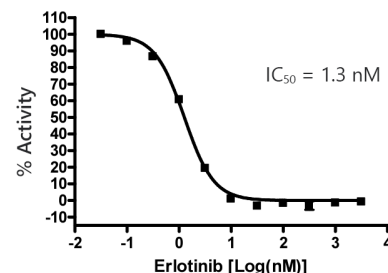
JAK2 Inhibition by Staurosporine



Tyro3 Inhibition by BMS-777607



EGFR Inhibition by Erlotinib



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Biochemical Screening Services

BPS Bioscience offers rapid and dependable kinase screening services to determine IC_{50} values of small molecules, peptides, and antibodies against requested targets. Our team of experts along with our broad services portfolio make it easy to:

- Screen for inhibitors/targets
- Select from IC_{50} determination and single point concentrations
- Perform follow-up studies using the same proteins manufactured in-house
- Get questions answered or project guidance in a time-efficient manner

Our Deliverables to You

Detailed Results



Extensive report with raw and analyzed data, graphs, and detailed protocols. Typically includes positive controls for inhibition.

Fast Turnaround



Receive results within weeks after our receipt of your compounds.

Quality & Consistency



Proteins and enzymes synthesized and QC'd in-house to ensure the highest level of inter- and intra-assay consistency.

Extensive Selection



Choose from over 80 in-house developed kinase assays, including many novel assay kits.

Platform Options



Choose the format that works best for your experiment or perform orthogonal testing on multiple platforms to verify your results.

Why choose BPS Bioscience for your screening projects?

- We can provide end-to-end customization from protein production to assay development, completing with compound screening.
- We have extensive expertise and experience in developing and manufacturing custom and off-the-shelf kinase proteins and assay kit products.
- We have helped accelerate projects across large pharma, vaccine developers, biotech and basic research institutions.
- Our high quality projects have returned excellent customer satisfaction scores.

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Give us a try today.

CliniSciences Group

CRISPR/Cas9 Kinase Knockout Library

Our CRISPR/Cas9 Kinase Knockout Lentivirus Library consists of ready-to-use, VSV-G pseudotyped integrating lentiviruses intended for use in generating kinase knockouts for screening purposes.

Array Format (#78487)



Targets 619 human kinases and pseudokinases



5 sgRNAs per gene



150 control sgRNAs included



Puromycin selection

- 649 vials come with 200 μ l of lentivirus each at a titer $\geq 1 \times 10^7$ TU/ml; the exact titer is provided with each shipment.

Advantages

- All-in-One: each vial contains lentiviral particles to transduce the Cas9 gene, 5 sgRNAs targeting the kinase of interest, and a puromycin selection marker. There is no requirement for the target cell to already express Cas9.
- Safe: requires only Biosafety Level 2 (BSL-2).
- Each sgRNA lentiviral particle is individually constructed, sequence-verified, individually cultured, and titered to ensure high quality and representation across the entire library.
- VSV-G pseudoviruses transduce most mammalian cells, including primary and non-dividing cells.

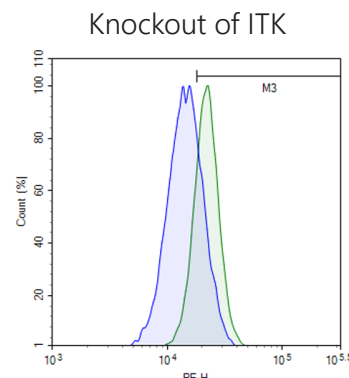
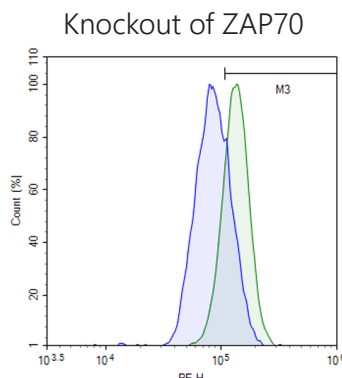
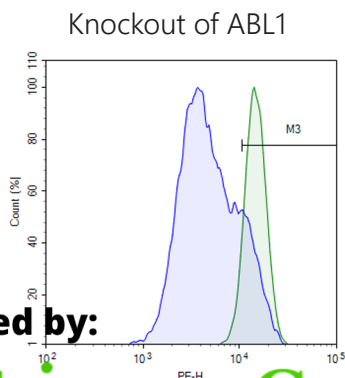
Custom Panels

- The Custom Panel option allows you to pick between 2-50 kinases out of the full human kinase library. One vial of 200 μ l of lentivirus is provided for each target.

Single Target (#78488)

- If you are only interested in a single kinase target to knock out, this option is available.
- Receive two vials, each with 200 μ l of lentivirus at a titer $\geq 1 \times 10^7$ TU/ml.

Flow cytometry confirmation of kinase knockouts in Jurkat cells:



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Biochemical Assay Kits	Catalog#	Biochemical Assay Kits	Catalog#
Chemi-Verse™ PI3 Kinase p110α (E545K)/p85α Kinase Assay Kit	82109	FAK Kinase Assay Kit	40722
Chemi-Verse™ PI3 Kinase P110α (H1047R)/P85α Kinase Assay Kit	82103	FGFR2 Assay Kit	79804
Chemi-Verse™ PI3 Kinase P110α(H1047L)/P85α Kinase Assay Kit	82120	FGFR3 (L496V) Assay Kit	79818
Chemi-Verse™ PIM2 Kinase Assay Kit	82557	FGFR3 (V443L) Assay Kit	79819
Chemi-Verse™ RET Kinase Assay Kit	82575	FGFR3 (V443M) Assay Kit	79817
Chemi-Verse™ ROS1 Kinase Assay Kit	82574	FGFR4 Kinase Assay Kit	78816
Chemi-Verse™ SIK1 Kinase Assay Kit	82105	FGR Kinase Assay Kit	82292
Chemi-Verse™ SIK2 Kinase Assay Kit	82106	FLT1 Kinase Assay Kit	78019
Chemi-Verse™ SRC Kinase Assay Kit	82555	FLT3 Kinase Assay Kit	79797
Chemi-Verse™ STK3 (MST2) Kinase Assay Kit	82577	GSK3α Assay Kit	79698
Chemi-Verse™ TBK1 Kinase Assay Kit	82549	GSK3β Assay Kit	79700
Chemi-Verse™ TNIK Kinase Assay Kit	82597	HER2 Kinase Assay Kit	40721
Chemi-Verse™ TNK1 Kinase Assay Kit	82159	HER4 Assay Kit	78005
Chemi-Verse™ TTBK1 Kinase Assay Kit	82162	HIPK3 Kinase Assay Kit	78382
Chemi-Verse™ TTBK2 Kinase Assay Kit	82225	HPK1 Assay Kit	79775
Chemi-Verse™ TYK2 Kinase Assay Kit	82578	IKKβ Kinase Assay Kit	78507
Chemi-Verse™ ULK1 Kinase Assay Kit	82598	IRAK1 Kinase Assay Kit	78523
Chemi-Verse™ VRK1 Kinase Assay Kit	82230	IRAK4 Kinase Assay Kit	78524
Chemi-Verse™ Wee1 Kinase Assay Kit	82599	ITK Kinase Assay Kit	78429
CHK1 Kinase Assay Kit	78418	JAK1 (Janus Kinase 1) Assay Kit	79518
CHK2 Kinase Assay Kit	78421	JAK1 (JH2 Pseudokinase Domain) Inhibitor Screening Assay Kit	78891
cKIT (D816V) Assay Kit	79889	JAK2 (Janus Kinase 2) Assay Kit	79520
cKIT (V654A) Assay Kit	79890	JAK2 JH2 Pseudokinase Domain Inhibitor Screening Assay Kit	78111
cKIT Assay Kit	79815	JAK2-JH2 Pseudokinase Domain (V617F, W659A, W777A, F794H) Inhibitor Screening Assay Kit	78209
CSF1R Kinase Assay Kit	78829	JAK2-JH2 Pseudokinase Domain (W659A, W777A, F794H) Inhibitor Screening Assay Kit	78208
CSK Kinase Assay Kit	78818	JAK3 (Janus Kinase 3) Assay Kit	79521
DYRK1B Kinase Assay Kit	78401	LCK Assay Kit	79794
DYRK2 Kinase Assay Kit	78392	Lumi-Verse™ VEGFR2 (KDR) Kinase Assay Kit	78857
EGFR (T790M, C797S) (del746-750) Kinase Assay Kit	78595	MAP3K14 Kinase Assay Kit	78440
EGFR (T790M/C797S/ L858R) Kinase Assay Kit	40326	MNK1 Kinase Assay Kit	78032
EGFR Kinase Assay Kit	40321	NEK6 Kinase Assay Kit	79992
EGFR(L858R) Kinase Assay Kit	40324	NEK7 Kinase Assay Kit	78850
EGFR(T790M) Kinase Assay Kit	40323	NRG1β: HER3 (ERBB3) Chemiluminescent Assay Kit	82548
EGFR(T790M/L858R) Kinase Assay Kit	40322	NRG1β: HER4 (ERBB4) Chemiluminescent Assay Kit	82614
EIF2AK2 Kinase Assay Kit	78433	p70S6K (S6K1) Kinase Assay Kit	78806
EPHA2 Assay Kit	78002	PDGFRα (D842I) Assay Kit	79761
EPHA4 Kinase Assay Kit	78592	PDGFRα (D842V) Assay Kit	79828
EPHB4 Kinase Assay Kit	78009	PDGFRα (D842Y) Assay Kit	79760

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Biochemical Assay Kits	Catalog#
PK3 Kinase Assay Kit	78286
PI3K α (p110 α /p85) Assay Kit	79781
PI3K β (p110 β /p85 α) Assay Kit	79802
PI3K γ (p110 γ /PIK3R5) Assay Kit	79803
PI3K δ (p110 δ /p85 α) Assay Kit	79799
PIM1 Assay Kit (Discounted)	79885
PIM2 Assay Kit	79883
PIM3 Assay Kit	79886
Rat ITK Kinase Assay Kit	78513
RET Assay Kit	79566
RIPK1 Kinase (Mouse) Assay Kit	79897
RIPK1 Kinase Assay Kit	79560
RIPK1 Kinase Assay Kit (384-well)	79689
RIPK2 Kinase Assay Kit	79737
ROCK1 Kinase Assay Kit	78386
ROCK2 Kinase Assay Kit	78407
ROS1 Kinase Assay Kit	78189
SPHK1 Assay Kit	78026
SRC Assay Kit	79680
STK3 (MST2) Kinase Assay Kit	82140
STK4(MST1) Kinase Assay Kit	78500
SYK Assay Kit	79671
TAK1-TAB1 Kinase Assay Kit	78037
TBK1 Assay Kit	79871
TGF β R1 (ALK5) Kinase Assay Kit	78819
Tie2 Kinase Assay Kit	78573
TrkA Assay Kit	79548
TRKB Kinase Assay Kit	78591
TRKC Kinase Assay Kit	78528
TTK (MPS-1) Kinase Assay Kit	78356
TYK2 (Tyrosine Kinase 2) Assay Kit	79527
TYK2 JH2 Pseudokinase Domain Inhibitor Screening Assay Kit	78107
TYR Phosphorylation Assay Kit	79502
TYRO3 Kinase Assay Kit	79593
ULK2 Kinase Assay Kit	78367
VEGF165:VEGFR2 [Biotinylated] Inhibitor Screening Chemiluminescence Assay Kit	82582
VEGFR2 (KDR) Kinase Assay Kit	40325
VEGFR3(FLT4) Kinase Assay Kit	79738

Biochemical Assay Kits	Catalog#
Wee1 Kinase Assay Kit	79909
ZAP70 Kinase Assay Kit	78427

Buffers	Catalog#
Kinase Buffer 1	79334

Cell Lines	Catalog#
CSF1R / SRE - Reporter HEK293 Recombinant Cell Line	79380
Human EGFRvIII CHO K1 Cell Line (High or Low Expression)	78145
TrkA / SRE Reporter - HEK293 Recombinant Cell Line	79798
VEGFR2/NFAT Reporter HEK293 Recombinant Cell Line	79387

Inhibitors/Activators	Catalog#
4-(4-(4-(3-fluorobenzyloxy)-3-chlorophenylamino)quinazolin-6-yl)phenol	82072
A-769662	27057
Afatinib	27009
Axitinib	27064
BAY-11-7082	27229
BI-2536	82062
Cediranib	27036
CHIR-99021 (CT99021)	27614-2
CHIR-99021 (CT99021)	27614-3
CHIR-99021 (CT99021) HCl	27615-2
CHIR-99021 (CT99021) HCl	27615-3
Doramapimod	27034
Fasudil	27029
Forskolin	27067
Forskolin	27068
GDC-0941	27000
Gefitinib	27032
Geldanamycin	27008
GW788388	82603
HA-1077	27030
IBT6A	82075
K252a	27033
I-[(3R)-3-[4-amino-3-(4-phenoxyphenyl)-1H-pyrazolo [3,4-d]pyrimidin-1-yl]-1-piperidinyl]-2-propyn-1-one	82071
LY-294002	27038
MK-1775	82196

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Inhibitors/Activators	Catalog#	Proteins	Catalog#
PD 173074	27056	AKT1, Inactive, His-tag	40000
PI-103	27502-1	AKT2, Active, His-tag	40011
PI-103	27502-2	AKT2, Inactive, His-tag	40001
PP242	27063	AKT3, His-tag	40012
Rapamycin	27062	ALK (C1156Y), GST-Tag	101915
RepSox	82602	ALK (F1174L), GST-Tag	101918
Roscovitine	27040	ALK (F1174S), GST-Tag	101919
Ruxolitinib Phosphate	27059	ALK (G1202R), GST-Tag	101920
SGL-1776 free base	27651-1	ALK (G1269A), GST-Tag	101921
SGL-1776 free base	27651-2	ALK (G1269S), GST-Tag	101922
SGL-1776 free base	27651-3	ALK (I1171N, D1203N), GST-Tag	101923
SMI-4a	27774-1	ALK (L1152R), GST-Tag	101924
SMI-4a	27774-2	ALK (L1196M), GST-Tag	101926
Sorafenib Tosylate	27014	ALK (L1196M, G1202R), GST-Tag	101925
Staurosporine	27002	ALK (R1275Q), GST-Tag	101927
Temsirolimus	27024	ALK (S1206R), GST-Tag	101928
Tofacitinib	27037	ALK (T1151 L1152insT), GST-Tag	101930
U0126	27012	ALK (T1151M), GST-Tag	101929
Wortmannin	27031	ALK , GST-tag	40214
		ALK1 (ACVRL1), GST-tag	40018
		ALK2 (ACVR1) (G328E), GST-Tag	101931
		ALK2 (ACVR1) (G328V), GST-Tag	101932
		ALK2 (ACVR1) (G328W), GST-Tag	101933
		ALK2 (ACVR1) (G356D), GST-Tag	101934
		ALK2 (ACVR1) (PF197_198L), GST-Tag	101935
		ALK2 (ACVR1) (Q207D), GST-Tag	101936
		ALK2 (ACVR1) (Q207E), GST-Tag	101937
		ALK2 (ACVR1) (R202I), GST-Tag	101938
		ALK2 (ACVR1) (R206H), GST-Tag (Mouse)	101940
		ALK2 (ACVR1) (R206H), GST-Tag	100714
		ALK2 (ACVR1) (R258G), GST-Tag	101941
		ALK2 (ACVR1), FLAG-Tag, Avi-Tag, Biotin-Labeled	100176
		ALK2 (ACVR1), GST-tag	40019
		ALK3 (BMPRI1A) (Q233D), GST-Tag	101942
		ALK3 (BMPRI1A) (R486Q), GST-Tag	101943
		ALK4 (ACV1B), GST-tag	40020
		AMPK (A1/B1/G1), His-tags	40025
		AMPK (A1/B1/G2), His-tag	40701

Lentiviruses	Catalog#
CRISPR/Cas9 Kinase Knockout Lentivirus Library (Array Format)	78487
Kinase (Human) CRISPR/Cas9 Lentivirus (Integrating)	78488

Proteins	Catalog#
14-3-3 alpha/beta Protein, His-tag (Human)	79023
14-3-3 alpha/beta Protein, His-tag (Mouse)	79024
14-3-3 epsilon Protein, His-tag (Human)	79025
14-3-3 epsilon Protein, His-tag (Mouse)	79026
14-3-3 sigma Protein, His-tag (Human)	79037
14-3-3 theta Protein, His-tag (Human)	79038
14-3-3 zeta Protein, His-tag (Human)	79039
14-3-3 zeta Protein, His-tag (Mouse)	79040
Abl Kinase Mutant (T315I), His-tag	40415
Abl Kinase, His-tag	40411
ABL2, His-tag	40417
ACK1, GST-tag	40400
AKT1, Active	40003

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Proteins	Catalog#	Proteins	Catalog#
AMPK (A1/B1/G2), His-tags	40021	c-Mer, GST-tag (Human)	40254
AMPK (A1/B1/G3), His-tag	40702	c-MET (del 963-1009), GST-tag	100643
AMPK (A1/B1/G3), His-tags	40022	c-Met, GST-tag	40255
AMPK (A1/B2/G1), His-tag	40703	c-Myc, His-tag	40453
AMPK (A1/B2/G1), His-tags	40023	c-RAF(Y340D, Y341D), GST-Tag	40008
AMPK (A2/ B1/G1), His-tag	40704	c-RAF, GST-Tag	100519
AMPK (A2/B1/G1), His-tags	40024	Calmodulin, His-tag	81152
AMPK (A2/B2/G1), His-tag	40705	CAMK1, Mouse, GST-tag	40030
AMPK (A2/B2/G1), His-tags	40026	CAMK1 β , Mouse, GST-tag	40031
AMPK (A2/B2/G2), His-tag	40706	CAMK1 γ , GST-tag	40032
AMPK (A2/B2/G2), His-tags	40027	CAMK1 γ , GST-tag	40036
aRAF, GST-Tag, His-Tag	40010	CAMK1 δ , GST-tag	40037
Ask1, GST-tag	40028	CAMK2 α , GST-tag	40038
ATF2, GST-Tag	40520	CAMK2 β , His-tag	40041
ATM, GST-tag	101486	CAMK2 γ , GST-tag	40042
ATR, GST-Tag	101485	CAMK2 δ , GST-tag	41109
Aurora A Protein Kinase, His-Tag (HEK293-derived)	100112	CAMK2 δ , GST-tag	40043
Aurora A Protein Kinase, His-Tag (Sf9-derived)	40004	CAMK4, GST-tag	40029
AURORA C, GST-tag	40178	CAMKK1, GST-tag	40044
Aurora Kinase B, GST-Tag, His-Tag	40002	CAMKK2, GST-tag	40046
AXL, FLAG-Tag	100174	Casein Kinase 1 α 1	40310
Axl, GST-Tag	40180	CDC7/DBF4 Complex	100538
BCKDK, GST-Tag	101115	CDK1/Cyclin A1, GST-Tag	102145
BLK, GST-tag	40401	CDK1/Cyclin E1, GST-Tag	102146
BMX, GST-tag	40402	CDK1/CyclinA2, GST-Tag	40100
BRAF (V600E), GST-His-Tag	40533	CDK1/CyclinB1, GST-Tag	40454
BRAF, GST-tag	40065	CDK10/Cyclin M, GST-Tag	102152
BRAF, His-Tag (High Expression)	41237	CDK11A/CyclinD3, GST-tags	100595
BRAF/p50, FLAG-tag	40005	CDK12 (696-1082)/CyclinK, GST-Tags,	100998
BRK, GST-tag	40403	CDK12/Cyclin K, GST-Tags	101235
BRSK2, His-tag	40016	CDK13/Cyclin K, GST-Tags	101128
BTK(C481F), His-Tag	101040	CDK14/Cyclin Y, GST-Tag	100602
BTK(C481R), His-Tag	101041	CDK16/Cyclin Y, GST-tags	100604
BTK(C481S), His-Tag	101039	CDK17/Cyclin Y, GST-tags	100606
BTK(P190K), His-Tag	101042	CDK18/Cyclin Y, GST-tags	100608
BTK(T474I), His-Tag	101045	CDK19/Cyclin C, GST-tags	100593
BTK(Y485F), His-Tag	101046	CDK2 (no tag)/CyclinA2, His-GST-tags	41101
BTK, GST-His-Tag	40405	CDK2/Cyclin A1, GST-Tag	102147

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Proteins	Catalog#	Proteins	Catalog#
CDK2/Cyclin E2, GST-Tag	102148	Cofilin 1, GST-tag	40525
CDK2/Cyclin O, GST-Tag	102149	Cot (MAP3K8), GST-His-Tags	40050
CDK2/CyclinA2, GST-tag	40101	CSF1R, Fc-Fusion, Avi-Tag (Human) HiP™	72550
CDK2/CyclinE1, GST-Tag	40102	CSF1R, Fc-Fusion, Avi-Tag, Biotin-Labeled	79343
CDK20, GST-Tag (Mouse)	100609	CSF1R, GST-His-Tag	40227
CDK3/Cyclin E2, GST-Tag	102150	CSF1R, untagged (FMS, CD115)	79110
CDK3/CyclinE1, GST-tag	40103	CSK, GST-His-Th-Tag	40410
CDK4(EE,T172A)/Cyclin D1, His-tag	40094	DAPK1, GST-tag	40051
CDK4, FLAG-Tag	100052	DAPK2, GST-tag	40049
CDK4/CyclinD3, GST-His-Tag	40104	DAPK3, GST-tag	40052
CDK5/p25, GST-tag	40105	DCAMKL1, GST-tag	40047
CDK5/p35, GST-tag	40095	DCAMKL2, GST-tag	40048
CDK6, His-Tag	100031	DDR1, Fc Fusion (IgG1), Avi-Tag HiP™	101375
CDK6/Cyclin D2, GST-Tag	102151	DDR1, Fc Fusion (IgG1), Avi-Tag, Biotin-Labeled	101378
CDK6/CyclinD1, His-tag, GST-tag	40097	DDR1, GST-tag	40184
CDK6/CyclinD3, His-tags	40206	DDR2, Fc Fusion (IgG1), Avi-Tag	101376
CDK7/CyclinH1/MNAT1, His-tags	40098	DDR2, Fc Fusion (IgG1), Avi-Tag, Biotin Labeled	101377
CDK8/Cyclin C, GST-tags	100433	DDR2, GST-tag	40185
CDK9/CyclinK, GST-Tag	102119	DGKa, His-Avi-Tag, Biotin-Labeled	100964
CDK9/CyclinT1, GST-Tag	40307	DLK, GST-Tag	79345
Ceramide Kinase, FLAG-Tag	40617	DMPK, GST-tag	40054
CERK (K298G, K303G), FLAG-Tag	102044	DRAK2	71225
CERK, FLAG-Tag (Mouse)	79413	DRAK2, GST-tag (Mouse)	100444
CERK, FLAG-Tag (Rat)	79414	DRAK2, GST-Tag	71224
CHK1, GST-tag	40039	DYRK1B, GST-tag	100646
CHK2, His-tag	40040	DYRK2, His-Tag	40053
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CK1 delta, GST-Tag	79347	EGFR (A750P), DEL 747-749, GST-Tag	79437
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CK1 gamma, GST-Tag	79348	EGFR (C775S T790M L858R), GST-Tag	79428
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cKit (V560G), His-tag	40253	EGFR (C797S) GST-Tag	79430
cKit (V654A), His-tag	40251	EGFR (C797S), DEL 746-750, GST-Tag	79433
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CLK3, GST-tag	40198	EGFR (G719C), GST-Tag	79445

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EGFR (G719D), GST-Tag	79446	ERN1 (IRE1), GST-tag	40306
EGFR (G719S), GST-Tag	79447	FAK, GST-Tag	40420
EGFR (L747S), GST-Tag	79450	FES, His-FLAG-tag	40425
EGFR (L858R), GST-Tag, His-Tag	40189	FGFR1 (V561M), GST-tag	40209
EGFR (L861Q), GST-Tag	79451	FGFR1(FLT2), GST-tag	40210
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EGFR (T790M C797S), DEL 746-750, GST-Tag	79434	FGFR1, Avi-Tag, His-Tag	101834
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EGFR (T790M L858R), DEL 746-750, GST-Tag	79435	FGFR2, DEL (429-430), His-Tag (Dephosphorylated)	100356
EGFR (T790M L978I), DEL 746-750, GST-Tag	79436	FGFR2, GST-tag	40211
EGFR (T790M), His-tag, GST-tag	40188	FGFR2C, Avi-His-Tag	101830
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EGFR (T790M, L858R), GST-tag, His-tag	40350	FGFR3 (397-806(end)) (K650M) His-Tag (Dephosphorylated)	100909
EGFR (V948R), His-Tag	101644	FGFR3 (397-806(end)), His-Avi-Tag, Biotin-labeled	100918
EGFR, DEL 747-749, GST-Tag	79438	FGFR3 (447-761) (K650M), His-Tag (Dephosphorylated)	100783
EGFR, DEL 752-759, GST-Tag	79440	FGFR3 (447-761), His-Avi-Tag, Biotin-labeled	100613
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EGFR, INS A763-FHEA-Y764, GST-Tag	79427	FGFR3 (K650E), His-Tag (Dephosphorylated)	100782
EGFR, INS D770-GF-N771, GST-Tag	79443	FGFR3 (L496V), His-Tag	100142
EGFR, INS D770-NPG-N771, GST-Tag	79444	FGFR3 (N540K) His-Tag (Dephosphorylated)	100907
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EIF2AK3, GST-tag	40059	FGFR3 (V555F), His-Tag (Dephosphorylated)	100657
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EPHB3, GST-tag	40186	FYN, FLAG-Tag	40433
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HCK, GST-tag	40440
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HIPK4, GST-tag	40111
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Histone H3, Full Length, His-tag	52027
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JAK2 (JH1, JH2 domain), GST-Tag, Avi-Tag, Biotin (Dephosphorylated)	79495
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JAK2 (JH2 Domain) (E596A, V617F, W659A, W777A, F794H), His-Tag	100122
JAK2 (JH2 Domain) (V617F, W659A, W777A, F794H), His-Tag	100124
JAK2 (JH2 Domain) (W659A, W777A,F794H), His-Tag	100123
JAK2 (JH2 Domain), His-Avi-Tag, Biotin-Labeled	79074

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JAK2 (V617F) (JH1, JH2 Domain), GST-Tag, Avi-Tag, Biotin-Labeled (Dephosphorylated)	79115
JAK2 (V617F) (JH2 Domain), His-Avi-Tag, Biotin-Labeled	79075
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JAK2 (W659A, W777A, F794H) (JH2 Domain), His-Avi-Tag, Biotin-Labeled	79463
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Proteins	Catalog#	Proteins	Catalog#
PDGFR α , GST-tag	40261	PKC β II (PKC β 2), GST-tag	40159
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PI3 kinase (p110 α /p85 α)	40621	PKM1 (PKM2/Variant 2), His-Tag	40502
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PI3 kinase p110 α (N345K)/p85 α	40646	PLK1, His-tag	40033
PI3 kinase p110 α (E545K)/p85 α	40640	PLK2, GST-tag	40034
PI3 kinase p110 α (H1047R)/p85 α , FLAG-Tag	40641	PLK3 Polo Box Domain, MBP-tag, His-tag	50302
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PKC β I (PKC β 1), GST-tag	40158	RIPK4, GST-Tag	79712

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ROR1, GST-tag	40396	TGFβR1, GST-Tag	101575
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ROR2, Fc-Fusion (IgG1), Avi-Tag, Biotin-Labeled HiP™	100046	TGFβR2, Fc Fusion, Avi-tag	100628
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Sphingosine Kinase 2 (Transcript Variant 1), His-Tag	40612	TSSK1B, GST-tag	40289
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STK19, GST-Tag	100910	TYK2, GST-Tag	100400
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SYK, Catalytic, GST-Tag	40487	ULK3, His-tag	40295

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VEGFR2 (KDR), Avi-Tag, His-Tag, Biotin-Labeled	102133
VEGFR2 (KDR), GST-Tag	40301
VEGFR3 (FLT4), GST-tag	40302
VEGFR3, Avi-Tag, His-Tag, Biotin-Labeled	102123
VEGFR3, Fc Fusion, Avi-Tag,	102101
VPS34, FLAG-tag	40690
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Wee1, FLAG-Tag	100154
Wee1, GST-Th-Tag	40412
WNK1, GST-Tag	100971
WNK2, GST-Tag	100972
WNK3, GST-Tag	100973
WNK4, GST-Tag (Mouse)	100974
Yes1, GST-tag	40488
ZAK, GST-tag (Variant 2)	40297
ZAP70, GST-tag	40490

Substrates	Catalog#
5X Raf Substrate	79569
CERK Substrate	40619
CERK Substrate	40618
IRS1-tide	79519
PI-3 Kinase Lipid Substrate	40560
Protein Tyrosine Kinase Substrate (poly-Glu,Tyr 4:1)	40217
STAT5 Peptide	79864

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