

Kinase Inhibitor Library (96-well)

Product Details:

Catalog Number:	CS-L009
Formulation:	A collection of 2814 kinase inhibitors/regulators supplied as pre-dissolved Solutions or Solid
Container:	96- or 384-well Plate with Peelable Foil Seal; 96-well Format Sample Storage Tube With Screw Cap and Optional 2D Barcode
Storage:	In solvent: -80°C 2 years, -20°C 1 year; Powder: -20°C 3 years, 4°C 2 years
Shipping:	Blue ice
Packaging:	Inert gas

Plate layout: CS-L009-1

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	MRT68921 (dihydrochloride)	Peretinoin	SR-3029	AZD0156	BAY1125976	Rogaratinib	Tomivosertib	LY3177833	NTRC 0066-0	PQR620	Empty
b	Empty	PT-262	Flavopiridol	Flavopiridol (Hydrochloride)	O-Desmethyl gefitinib	SNS-032	TA-01	TA-02	AZD-5438	GSK481	R547	Empty
c	Empty	PF-04991532	(R)-PF-04991532	SAR-020106	CP21R7	EAI045	EAI001	AM-2394	CZ415	IQ-1S (free acid)	Rho-Kinase-IN-1	Empty
d	Empty	Tyrosine kinase-IN-1	PCI-33380	GSK583	GNE-495	MELK-8a (hydrochloride)	Brevianamide F	SHP099	SHP099 (hydrochloride)	NVP-BAW2881	PF-04979064	Empty
e	Empty	MLi-2	UKI-1	BFH772	CAN508	PD-161570	WYE-132	AEE788	HO-3867	GSK3179106	NSC781406	Empty
f	Empty	TBHQ	Fisogatinib	BP-1-102	SH5-07	GSK2256098	Tyrphostin AG 528	M2698	NPS-1034	RAF709	NVS-PAK1-1	Empty
g	Empty	GKI-1	Sp-cAMPS (sodium salt)	DTP3	DTP3 (TFA)	D- α -Hydroxyglutaric acid	FLLL32	MSDC 0160	Tie2 kinase inhibitor 1	Necrosulfonamide	NH125	Empty
h	Empty	Sodium stibogluconate	BGG463	HJC0152 hydrochloride	AS1517499	Hispidin	WNK463	APS-2-79	FGFR4-IN-1	Axitinib	Dihydrodiol-brutinib	Empty

Plate layout: CS-L009-2

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Gefitinib impurity 2	Y-33075	L002	LM22A-4	CGS 15943	A12B4C3	MS-444	Y-33075 (dihydrochloride)	Y-27632	Eganelisib	Empty
b	Empty	TPCA-1	STAT3-IN-1	Ritlecitinib	(2R,5S)-Ritlecitinib	BAY-826	Rimacalib	ON1231320	Futibatinib	NCB-0846	GS-444217	Empty
c	Empty	TX1-85-1	TAK-659 (hydrochloride)	GCN2-IN-1	BAY1082439	Simurosertib	(R)-Simurosertib	SAR-20347	W-7 (hydrochloride)	ML-9	CCCP	Empty
d	Empty	CEP-40783	ABC1183	Diocanoylglycol	(E)-AG 99	Protein kinase inhibitor H-7	HA-100	Methyl 2,5-dihydroxycinnamate	(+)-Tyrphostin B44	PF-06263276	RIPA-56	Empty
e	Empty	(E)-AG 556	AG-494	D-erythro-Sphingosine	Src Inhibitor 1	LY294002	NSC 228155	AS-605240	IC-87114	TG100-115	TP-3654	Empty
f	Empty	TGX-221	SF2523	YKL-05-099	PI-103	PI-103 (Hydrochloride)	Fadraciclib	UK-371804	VEGFR-IN-1	ZINC00881524	RPI-1	Empty
g	Empty	YKL-5-124	YKL-5-124 (TFA)	Barasertib-HQPA	CHMFL-BMX-078	Barasertib	STK16-IN-1	GDC-0326	ZM-447439	MPT0B392	BMT-090605 (hydrochloride)	Empty
h	Empty	Pan-RAS-IN-1	PD-166866	CHPG (sodium salt)	8-Bromo-cGMP (sodium)	NIH-12848	RG14620	RG13022	ISCK03	PF-6274484	(\pm)-Zanubrutinib	Empty

Plate layout: CS-L009-3

1	2	3	4	5	6	7	8	9	10	11	12
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a	Empty	Zanubrutinib	(R)-Zanubrutinib	SUN11602	Temuterkib	MELK-IN-1	Cdc7-IN-1	TC13172	MBP146-78	MRX-2843	HI-TOPK-032	Empty
b	Empty	Avapritinib	Elimusertib	Elimusertib (hydrochloride)	Roblitinib	Darovasertib	MHP	Bosutinib	Bosutinib (hydrate)	Nilotinib	Nilotinib (monohydrochloride)	Empty
c	Empty	Tozasertib	MSC2530818	Recilisib	LTURM34	IMD-0354	PD184161	GSK2982772	Btk inhibitor 2	PRN1371	CSF1R-IN-1	Empty
d	Empty	PHA-680632	Danusertib	BMS-935177	MLN8054	SK1-IN-1	Dasatinib	Dasatinib (hydrochloride)	Dasatinib (monohydrate)	Laduviglusib	Simotinib	Empty
e	Empty	Laduviglusib (monohydrochloride)	Laduviglusib (trihydrochloride)	AX-15836	TG 100572 (Hydrochloride)	STAT5-IN-1	TG 100801	Uzansertib (phosphate)	GSK-872	GSK-872 (hydrochloride)	Linsitinib	Empty
f	Empty	Heparan Sulfate	NVP-TAE 684	Autophinib	PI3Kδ-IN-1	IRAK4-IN-1	LYN-1604 (dihydrochloride)	AZD-1480	hVEGF-IN-1	BTK IN-1	SMI-16a	Empty
g	Empty	Ruboxistaurin	AG 1295	Ruboxistaurin (mesylate)	Ruboxistaurin (hydrochloride)	Tyrphostin A51	AD80	SPI-112	Wortmannin	AZ PFKFB3 26	AZ-PFKFB3-67	Empty
h	Empty	JAK3-IN-6	Selitrectinib	BV02	ML291	BMS-754807	Sorafenib	Sorafenib (Tosylate)	Tandutinib	Tandutinib (hydrochloride)	Linperlisib	Empty

Plate layout: CS-L009-4

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	CDK9-IN-8	OSI-930	FM-381	Cediranib	Amuvatinib	3MB-PP1	Dovitinib (lactate)	ZINC69391	Pazopanib	2OH-BNPP1	Empty
b	Empty	Masitinib	Masitinib (mesylate)	Tanespimycin	Everolimus	Rapamycin	CUDC-101	Motesanib	Motesanib (Diphosphate)	Midostaurin	Saracatinib	Empty
c	Empty	BRAF inhibitor	RAF265	GSK-690693	AKT Kinase Inhibitor (hydrochloride)	NVP-ADW742	AG1024	Mirdametinib	Sunitinib (Malate)	Sunitinib	Adezmapimod	Empty
d	Empty	Adezmapimod (hydrochloride)	Vandetanib	Afatinib	Afatinib (dimaleate)	BMS-536924	SB 202190	SB 202190 (hydrochloride)	Omipalisib	SU5408	JH-X-119-01	Empty
e	Empty	Gusacitinib	Enitociclib	(±)-Enitociclib	(-)-Enitociclib	BAY-1816032	LY3200882	Repotrectinib	GSK963	PIK-294	Multi-kinase inhibitor 1	Empty
f	Empty	CMPD101	CLK1-IN-1	ST271	inS3-54A18	ABT-702 dihydrochloride	BAY-549	Doramapimod	PD173074	Falnidamol	MeBIO	Empty
g	Empty	PIT-1	RSVA405	D4476	Toyocamycin	CL-387785	TC ASK 10	GW788388	GW-6604	PD180970	Adaphostin	Empty
h	Empty	Neflamapimod	JNJ-7706621	Toceranib	Toceranib (phosphate)	Regorafenib	Calmidazolium (chloride)	Regorafenib (monohydrate)	BMS-690514	Brivanib (alaninate)	Brivanib	Empty

Plate layout: CS-L009-5

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Foretinib	NSC 625987	KW-2449	Tirbanibulin	Tirbanibulin (dihydrochloride)	Tirbanibulin (Mesylate)	Fasudil (Hydrochloride)	Enzastaurin	Sotrastaurin	AZD 6482	Empty
b	Empty	CGP52411	HKI-357	AV-412	5'-Fluoroindirubin oxime	AV-412 (free base)	KHK-IN-2	GATA4-NKX2-5-IN-1	PI-273	Takinib	CDK8-IN-1	Empty
c	Empty	AKT inhibitor VIII	LY456236	MK-2206 (dihydrochloride)	PKM2-IN-1	PROTAC CDK9 Degradier-1	GW779439X	CK7	K00546	BI-78D3	Canertinib	Empty
d	Empty	AZD7624	Canertinib (dihydrochloride)	PF-06409577	STX-0119	Pim1/AKK1-IN-1	Samuraciclib (hydrochloride)	Samuraciclib (hydrochloride hydrate)	Ensartinib (dihydrochloride)	PP121	Semaxinib	Empty
e	Empty	PD173955	VX-702	Asciminib	Asciminib (hydrochloride)	Aminopurvalanol A	Losmapimod	GSK840	PH-797804	Dilmapiomod	MKC8866	Empty
f	Empty	LM22B-10	Pamapimod	Talmapiomod	1A-116	Theliatinib	SU 5402	Ki20227	Fedratinib	Fedratinib (hydrochloride hydrate)	TG101209	Empty
g	Empty	AZ960	Tyrosine kinase inhibitor	AZD-8055	OSI-027	Milciclib	A-443654	SB-431542	TAK-715	PF-562271 (besylate)	PF-562271	Empty
h	Empty	PF-573228	Torkinib	SCH-1473759 (hydrochloride)	Dinaciclib	BMS-794833	SU14813	SU14813 (maleate)	BI-D1870	AR-A014418	BX795	Empty

Plate layout: CS-L009-6

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Orantinib	(Z)-Orantinib	BMS-345541 (hydrochloride)	BMS-345541	CGP 57380	GSK1904529 A	Telatinib	Telatinib (mesylate)	Varitinib	GSK-626616	Empty
b	Empty	ARRY-380 (analog)	GW 5074	OSU-03012	CYC-116	IMD-0560	PD 169316	Pluripotin	GSK 3 Inhibitor IX	Y-27632 (dihydrochloride)	TWS119	Empty
c	Empty	RO-28-1675	MMV390048	BIO-11006 (acetate)	Aurothiomalate (sodium)	Lck inhibitor 2	PKI-402	Ningetinib Tosylate	Ningetinib	NSC12	PF-AKT400	Empty
d	Empty	Golidocitinib	CH7057288	FT-1518	MTX-211	PQR530	Eperitinib (hydrochloride)	6-Bromo-2-hydroxy-3-methoxybenz	AX-024	AX-024 (hydrochloride)	PLX7922	Empty
e	Empty	NU6140	PF-3644022	Abrocitinib	N-Deshydroxyethyl Dasatinib	(E/Z)-AG490	A 1070722	Benzene hexabromide	SU3327	JNK Inhibitor VIII	AEG3482	Empty
f	Empty	IQ-3	R 59-022	R 59-022 (hydrochloride)	Guggulsterone	XRP44X	BI-882370	CHIR 98024	N-Acetyl-5-hydroxytryptamine	RIPK-IN-4	MK-3903	Empty
g	Empty	CCT 137690	Delphinidin 3-glucoside (chloride)	GNE-493	GNE-490	Bisindolylmaleimide X (hydrochloride)	Bisindolylmaleimide IV	TCS 21311	T-00127_HEV1	RK-24466	Neriglitin	Empty
h	Empty	AG126	SB-633825	BML-259	R59949	Alsterpaullone	CCG-203971	C8-Ceramide	WHI-P258	INDY	PP 3	Empty

Plate layout: CS-L009-7

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	KB SRC 4	SB-772077B (dihydrochloride)	AS1892802	CE3F4	(R)-CE3F4	NSC 95397	TC-S 7005	DCP-LA	DCPLA-ME	CGP-53353	Empty
b	Empty	PI-828	C16-PAF	AMG-548 (dihydrochloride)	CMPD1	AL 8697	PF-06465469	CC-671	Famitinib	LRRK2-IN-1	Ponatinib (hydrochloride)	Empty
c	Empty	JWG-071	JK-P3	Lavendustin B	Poseltinib	Vorolanib	Acrizanib	Dorzagliatin	Lazertinib	Parsaclisib (hydrochloride)	Vecabrutinib	Empty
d	Empty	Belvarafenib	Cevidopenib	Cevidopenib (dimesylate)	Conteltinib	Edicotinib	Lanraplenib	Lanraplenib (succinate)	Pemigatinib	Elsubrutinib	(R)-Elsubrutinib	Empty
e	Empty	Izencitinib	GW2580	Ifidancitinib	Itacanosertib	Rezivertinib	Seralutinib	Sovesudil	Sovesudil (hydrochloride)	Tolebrutinib	GNF-7	Empty
f	Empty	CCG258208 (hydrochloride)	AZD1390	Raf inhibitor 2	IRAK4-IN-7	Momelotinib	Momelotinib sulfate	Vadimezan	SB-590885	Alisertib	Tivozanib	Empty
g	Empty	Tivozanib (hydrochloride hydrate)	Lenvatinib	Lenvatinib (mesylate)	(R)-Lisofylline	ENMD-2076 (Tartrate)	ENMD-2076	MGCD-265 analog	AZD-7762	Adavosertib	KHS101 hydrochloride	Empty
h	Empty	Ibrutinib	Ibrutinib (Racemate)	Trametinib	Trametinib (DMSO solvate)	GSK429286A	PHA-793887	Terreic acid	CP-466722	GTP-14564	GW843682X	Empty

Plate layout: CS-L009-8

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	AZ 628	BX-912	TBCA	KU-57788	(Z)-Guggulsterone	GNF-2	CGP60474	A-484954	AS601245	ETP-45658	Empty
b	Empty	A-770041	TDZD-8	ML202	NBI-31772	NBI-31772 (hydrate)	UNC3230	iMDK	iMDK (quarterhydrate)	SPP-86	Mps-BAY2a	Empty
c	Empty	GS143	LDN-209929 (dihydrochloride)	RKI-1447 (dihydrochloride)	5,6,7-Trimethoxyflavone	GENE-477	Fingolimod	WHI-P97	SB 239063	PKI-179	PKI-179 (hydrochloride)	Empty
d	Empty	SD 0006	BMS-509744	Pilaralisib analogue	JNJ-38877618	BIP-135	UK122	Nintedanib esylate	PHA-665752	R406 (free base)	AZ1495	Empty
e	Empty	CZC-8004	PIK-108	CA224	Butyrolactone I	Naphazoline (nitrate)	MLK-IN-1	FN-1501	MK8722	Casein Kinase II Inhibitor IV	LX2343	Empty
f	Empty	SEL120-34A (monohydrochloride)	SEL120-34A HCl	MK-8353	RIP1 kinase inhibitor 1	BDP9066	(R)-BDP9066	Tuvusertib	CDK8-IN-3	CDK8-IN-4	JAK-IN-5 (hydrochloride)	Empty
g	Empty	SM 16	LRRK2 inhibitor 1	PDGFR α kinase inhibitor 1	PI3K/mTOR Inhibitor-2	IPI-3063	PIM1-IN-1	TAS0728	AZ2	8-CPT-Cyclic AMP (sodium)	Tyk2-IN-5	Empty
h	Empty	JAK-IN-3	EML4-ALK kinase inhibitor 1	DMX-5804	Jaspamycin	AZD-7648	Elzovantinib	CK1-IN-1	N ⁶ -Methyladenosine 5'	5-Iodoindirubin-3'-monoxime	LUT014	Empty

Plate layout: CS-L009-9

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	GSK8612	GSK3145095	BT18	GSK2983559 (free acid)	GSK2983559	BAY-3827	AZD4573	LXH254	WNK-IN-11	eCF506	Empty
b	Empty	E260	Chitosan oligosaccharide	SLV-2436	TAO Kinase inhibitor 1	FLT3-IN-3	MS4078	Branerutinib	Rilzabrutinib	GDC-0575	GDC-0575 (dihydrochloride)	Empty
c	Empty	KO-947	UM-164	Interferon receptor inducer-1	ARQ 531	O-304	CDK12-IN-3	Lerociclib (dihydrochloride)	CD532 (hydrochloride)	ERK1/2 inhibitor 1	C188-9	Empty
d	Empty	GW806742X	GW806742X (hydrochloride)	GW2974	T025	Zipalertinib	Pralsetinib	trans-Pralsetinib	AZ32	Ripretinib	SJ000291942	Empty
e	Empty	PD-089828	Aurora kinase inhibitor-2	GW8510	PHPS1	Aurora kinase inhibitor-3	Syk Inhibitor II	Bisindolylmaleimide V	PD 174265	PDGFR Tyrosine Kinase	EGFR/ErbB-2/ErbB-4 inhibitor-2	Empty
f	Empty	CE-245677	Tinodasertib	NIK SMI1	UCT943	PF-6683324	AZD3458	cFMS Receptor Inhibitor II	SU11652	cFMS Receptor Inhibitor IV	CDK1-IN-2	Empty
g	Empty	H-8 (dihydrochloride)	PNU112455A (hydrochloride)	PTP Inhibitor IV	CC-90003	CHMFL-PI3KD-317	UCB9608	CDK12-IN-2	Stafib-1	GCN2iB	PKC-theta inhibitor	Empty
h	Empty	Brepocitinib (P-Tosylate)	AGL-2263	Ivamacitinib	EX229	UC2288	VTX-27	F-1	AZD3229	AZD3229 Tosylate	KAN0438757	Empty

Plate layout: CS-L009-10

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	ALK2-IN-2	ON-013100	Almonertinib	Almonertinib (mesylate)	Almonertinib (hydrochloride)	MBQ-167	TL02-59	PF-06454589	IITZ-01	RIP2 Kinase Inhibitor 3	Empty
b	Empty	mTOR inhibitor-1	N-Oleoyl glycine	Cyclic GMP (sodium)	Cyclic GMP (TBAOH)	Protosappanin A	MLS-573151	9-ING-41	PLX5622	PLX5622 (hemifumarate)	2-D08	Empty
c	Empty	WRG-28	DDR1-IN-4	IRAK4-IN-4	GW284543	Eph inhibitor 1	TP-238 (hydrochloride)	LY3295668	Sotorasib	Sotorasib (racemate)	CCB02	Empty
d	Empty	FGFR1/DDR2 inhibitor 1	MARK4 inhibitor 1	ZK824859 hydrochloride	DLK-IN-1	GNE-8505	Dalpiciclib (hydrochloride)	CDK4/6-IN-2	HS-1371	BPI-9016M	DS-1205b (free base)	Empty
e	Empty	Tamrozatinib	SRI 31215 (TFA)	Kira8	Selpercatinib	NV-5138 (hydrochloride)	SHP394	BAY-293	SJFa	HDACs/mTOR Inhibitor 1	p38α inhibitor 1	Empty
f	Empty	P110δ-IN-1	MRTX-1257	SHP389	INH14	GSK547	PDK1-IN-RS2	M77976	BT2	Epiblastin A	Chromceptin	Empty
g	Empty	G5-7	MID-1	EB-3D	CLK-IN-T3	NSC668394	(E/Z)-GO289	GW406108X	Erasin	cRIPGBM (chloride)	ILK-IN-3	Empty
h	Empty	EGFR-IN-17	PKA-IN-1	SKI-I	3BrB-PP1	TAK1-IN-3	BMS-911172	SHP2-IN-9	Bim-IN-1	Glumetinib	RMC-4550	Empty

Plate layout: CS-L009-11

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Nimbolide	Selatinib	SM-7368	BRD5648	SRPKIN-1	Purfalcamine	ANI-7	MLS00053223	PKI-166	CDK12-IN-E9	Empty
b	Empty	GSK329	AZD7507	AZ304	Deucravacitinib	XMD-17-51 (TFA)	PS432	AZ-Dyrk1B-33	CDK2-IN-4	UNC1062	UNC569	Empty
c	Empty	PF-06685249	LP-935509	GSK-114	SPHINX31	Cabamiquine	Cabamiquine (succinate)	Mirin	IHVR-11029	RRD-251	BJE6-106	Empty
d	Empty	BRD0209	HJC0197	PKR-IN-C51	PD166326	SU4984	ML-097	GSK2245035	BTdCPU	AKN-028 (acetate)	Sangivamycin	Empty
e	Empty	AS-041164	TP0427736 (hydrochloride)	Bucillamine	Tyrphostin AG30	Vacuolin-1	BIO-013077-01	PF-06456384 (trihydrochloride)	SK1-I	CMX-2043	CCT020312	Empty
f	Empty	EF24	ODM-203	GSK854	MOMIPP	Hematein	Tyrphostin AG1433	ROCK inhibitor-2	MC180295	c-Fms-IN-8	JND3229	Empty
g	Empty	CGI-1746	AG490	(rel)-AR234960	WZ-3146	CRT0105950	SNS-314 (mesylate)	Fingolimod (hydrochloride)	YKL-06-061	Erlotinib (Hydrochloride)	BTX161	Empty

h	Empty	PFE-360	Pazopanib (Hydrochloride)	R-10015	BMS-599626 (Hydrochloride)	MW-150	SB 216763	PD153035 (Hydrochloride)	SU11274	Ganoderic acid DM	KU-55933	Empty
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Plate layout: CS-L009-12

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	PF-04217903	LP-922761	PF-04217903 (mesylate)	Vatalanib (dihydrochloride)	SGX-523	YH-306	WZ4002	PD98059	WZ8040	PIK-90	Empty
b	Empty	U0126-EtOH	WYE-354	AMG-208	BI-1347	T-1101 (tosylate)	GSK1059615	Rigosertib (sodium)	Ki8751	Lyn-IN-1	UC-514321	Empty
c	Empty	SP600125	Pimasertib	SB 525334	TASP0415914	Cabozantinib (S-malate)	HMN-214	PIK-93	2,6-Dichloro-N-(2-cyclopropan	Ponatinib	Chelerythrine (chloride)	Empty
d	Empty	CCT129202	CP-673451	B022	Pivanex	Hesperadin	BIX02188	BIX02189	Vemurafenib	AZD8330	AT7867	Empty
e	Empty	Ruserontinib	AT7867 (dihydrochloride)	KRN-633	KU-60019	PD318088	PHT-427	BMS-605541	R406	SSTC3	PI3K-IN-1	Empty
f	Empty	DPH	LDN193189 (Tetrahydrochloride)	Lck Inhibitor	LY2109761	SEL24-B489	BMS 777607	CMC2.24	PF-05381941	CCG-100602	ARN-3236	Empty
g	Empty	MRT199665	AZ13705339	AZ13705339 (hemihydrate)	7BIO	Fluorofenidone	Poloxin	Volasertib	(?)-Myrtenal	BKI-1369	CAY10404	Empty
h	Empty	PS210	PS10	CCG-222740	BRD7389	SHP836	TAK-901	MEK inhibitor	JR-AB2-011	PF-04802367	AC1903	Empty

Plate layout: CS-L009-13

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	NVP-2	Lorlatinib	SGC-GAK-1	ML192	NSC-370284	PI-3065	CID755673	TL13-12	BRD6989	PF-06273340	Empty
b	Empty	DRAK2-IN-1	TH-257	ZINC05007751	TAK1-IN-4	ACG416B	Factor D inhibitor 6	Surfen (dihydrochloride)	DMH-1	ML347	FR 180204	Empty
c	Empty	AZ191	K02288	Umbralisib	Umbralisib (hydrochloride)	THZ2	GENE-9605	Ifebemtinib	Serabelisib	AZ12601011	PKC α -IN-2 (formic)	Empty
d	Empty	RAS inhibitor Abd-7	ZT-12-037-01	MKK7-COV-9	HOIPIN-1	Defactinib	Defactinib (hydrochloride)	JTE-952	GSK2593074A	HG6-64-1	KRAS inhibitor-3	Empty
e	Empty	IM-12	LY2857785	Batatasin III	Sulfatinib	WH-4-023	Kenpaulone	8-Bromo-cAMP sodium salt	AKI603	SM-276001	AZD8186	Empty
f	Empty	KRCA-0008	Denfivontinib	HTH-01-015	ON 146040	ETP-46321	UNC2025	UNC2025 (hydrochloride)	S116836	RBC10	Bempedoic acid	Empty
g	Empty	NSC689857	SRI-29329	UniPR129	MCP110	CDK5 inhibitor 20-223	NMS-P715	PF-06426779	AZ12799734	TL13-112	SGC-AAK1-1	Empty
h	Empty	Diprovocim	RTC-5	Casein Kinase inhibitor A51	Casein Kinase inhibitor A86	ζ -Stat	ζ -Stat (trisodium)	5MPN	MKC9989	GSK3182571	Mps1-IN-3	Empty

Plate layout: CS-L009-14

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Mps1-IN-3 (hydrochloride)	K6PC-5	RU-302	6H05 (TFA)	HNMPA-(AM)3	GENE-9822	JNJ-47117096 hydrochloride	Voruciclib (hydrochloride)	(2S,3R)-Voruciclib (hydrochloride)	Pamufetinib (mesylate)	Empty
b	Empty	MPT0E028	ML-099	Gilteritinib	Gilteritinib hemifumarate	BDP5290	BT-13	PF-5006739	Y15	Asnuciclib	AC-4-130	Empty
c	Empty	Chiauranib	TBK1/IKK ϵ -IN-2	Necrostatin-5	(R)-BRD3731	BRD3731	PZ-2891	KIRA-7	TBK1/IKK ϵ -IN-4	OTS964 (hydrochloride)	Decernotinib	Empty
d	Empty	BMP signaling agonist sb4	PF-4800567	p32 Inhibitor M36	hSMG-1 inhibitor 11j	BL-918	(Rac)-BL-918	KY-05009	hSMG-1 inhibitor 11e	PF-06447475	GAK inhibitor 49	Empty
e	Empty	GAK inhibitor 49 (hydrochloride)	Rheb inhibitor NR1	SAR405	COH-SR4	SC99	VER-246608	LY-2584702 (tosylate salt)	LDC1267	APS6-45	ISRIB (trans-isomer)	Empty
f	Empty	7,3',4'-Trihydroxyisoflavone	ANA-12	MAP4K4-IN-3	Bozitinib	Hck-IN-1	LCH-7749944	SKF-86002	GSK-A1	Samotolisib	Bikinin	Empty

g	Empty	Ro-3306	GSK-843	UNC2541	LY3009120	Phthalazinone pyrazole	TIE-2/VEGFR-2 kinase-IN-2	GW768505A (free base)	BI-3406	GMB-475	J30-8	Empty
h	Empty	ZM39923 (hydrochloride)	A-3 (hydrochloride)	URMC-099	BTK inhibitor 10	CCT251455	ML251	JAK/HDAC-IN-1	GSK-3 β inhibitor 1	(E/Z)-GSK-3 β inhibitor 1	PKC-iota inhibitor 1	Empty

Plate layout: CS-L009-15

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	TAM-IN-2	Narazaciclib	BI-2852	CDK9-IN-7	HSD1590	ASTX029	Londamocitinib	c-Fms-IN-10	Urolithin B	SU5204	Empty
b	Empty	GNE 2861	EGFR-IN-8	TCMDC-135051	TCMDC-135051 (hydrochloride)	ZK824190 (hydrochloride)	Petunidin (chloride)	Acalisib	Rhosin (hydrochloride)	Y16	LDC4297	Empty
c	Empty	Abemaciclib metabolite M18	LDC4297 (hydrochloride)	VRK-IN-1	Syk-IN-1	LX7101	MPI-0479605	AMG PERK 44	AS2863619 (free base)	AS2863619	GNF362	Empty
d	Empty	Entrectinib	Tizoxanide	Mitapivat	Squarunkin A	ITD-1	Muramyl dipeptide	FMF-04-159-2	GSK143 (dihydrochloride)	ML141	GNE-317	Empty
e	Empty	6-OAU	Sotuletinib	Sotuletinib (hydrochloride)	IC261	L-779450	Padnarsertib	Vps34-PIK-III	Vps34-IN-1	AR-13324 M1 metabolite	GALK1-IN-1	Empty
f	Empty	AG1557	EHop-016	BLU9931	KH-CB19	SR-3306	M-110	Ampkinone	PI3K/mTOR Inhibitor-4	ERK5-IN-2	PK68	Empty
g	Empty	MK2-IN-1 (hydrochloride)	IFN alpha-IFNAR-IN-1 (hydrochloride)	Mirk-IN-1	p38 MAPK-IN-1	KHK-IN-1 (hydrochloride)	Bohemine	CCT196969	Antineoplaston A10	Brigatinib	FLT3-IN-4	Empty
h	Empty	FLT3-IN-6	DS21360717	KPLH1130	Empesertib	FAK inhibitor 2	STAT3-IN-3	PHT-7.3	Larotrectinib	Abemaciclib metabolite M2	Larotrectinib sulfate	Empty

Plate layout: CS-L009-16

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	NCC007	Bimiralisib	AZD-8835	Atuveciclib	Atuveciclib S-Enantiomer	Nazartinib	ITK inhibitor 2	RBC8	CASIN	BQU57	Empty
b	Empty	SIAIS178	Remibrutinib	K-Ras G12C-IN-4	DBPR112	bio-THZ1	VP3.15 (dihydrobromide)	SKI-178	SKF-34288 (hydrochloride)	SKI V	N-Desmethylta-moxifen	Empty
c	Empty	KDU691	YMU1	YKL-06-062	HJ-PI01	XY028-133	Abemaciclib metabolite M20	Orelabrutinib	N-(p-Coumaroyl) Serotonin	GNE-3511	TC11	Empty
d	Empty	AMG319	GNF4877	R-268712	Withanolide B	BioE-1115	SKLB4771	Bisindolylmaleimide VIII (acetate)	Dubermatinib	TrkA-IN-1	SGI-7079	Empty
e	Empty	S49076	Mavelertinib	PRT-060318	Pimozide	PROTAC IRAK4 ligand-1	Quizartinib	Torin 2	Torin 1	PF-3758309	Alectinib	Empty
f	Empty	Alectinib (Hydrochloride)	RepSox	Adagrasib	Cabozantinib	MRT67307	BI605906	GSK1838705 A	CC-401 (hydrochloride)	Rebastinib	GCN2-IN-6	Empty
g	Empty	JAK2/FLT3-IN-1	SR-4835	IRAK4-IN-6	Idelalisib	MitoPQ	CDK-IN-2	Gandotinib	Dibutylryl-cGMP (sodium)	(Rac)-IBT6A	IBT6A (hydrochloride)	Empty
h	Empty	Fostamatinib Disodium	Fostamatinib	Fostamatinib (disodium hexahydrate)	Cediranib (maleate)	Sapitinib	Cdc7-IN-5	AP-C5	ACHP (Hydrochloride)	MS432	EGFR-IN-11	Empty

Plate layout: CS-L009-17

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Cobimetinib	Cobimetinib (hemifumarate)	Isobavachalcone	TL12-186	Golvatinib	Cenisertib	c-Fms-IN-3	CHIR-98014	Cobimetinib (racemate)	GSK-3 β inhibitor 2	Empty
b	Empty	CDK9-IN-10	N-piperidine lbrutinib (hydrochloride)	Taletrectinib	RIPK3-IN-1	MET kinase-IN-2	EMI48	EMI56	JAB-3068 (hydrochloride)	BD750	MK2-IN-3	Empty
c	Empty	Imatinib Impurity E	PD0325901-O-C2-dioxolane	Pirtobrutinib	(R)-Pirtobrutinib	AMPK activator 4	p38 α inhibitor 2	SP-96	Syk-IN-4	BIIB068	mTOR inhibitor-8	Empty
d	Empty	PI3K α -IN-4	(S)-PI3K α -IN-4	KY19382	Dasatinib metabolite M6	FGFR4-IN-5	GNF-8625 monopyridin-N-piperazine	Protein kinase inhibitor H-7	HS271	JAK2-IN-7	CPL304110	Empty
e	Empty	IHMT-PI3K δ -372	PKD-IN-1 (dihydrochloride)	ASK1-IN-2	PF-06843195	NVP-TAE 226	SPHINX	(1E)-CFI-400437 (dihydrochloride)	M4205	TAK1-IN-2	CK2 inhibitor 2	Empty

f	Empty	UNC5293	Necrostatin-34	Crenolanib	FD223	Galunisertib	SD-208	YM-201636	TGFβRI-IN-3	GSK215	VEGFR-3-IN-1	Empty
g	Empty	DYRK1-IN-1	CDK9-IN-1	GSK2578215 A	Ralimetinib dimesylate	Apitolisib	MK-5108	AMG 900	A-674563	A-674563 (hydrochloride)	Desmethyl Erlotinib (hydrochloride)	Empty
h	Empty	Desmethyl Erlotinib	Thiazovivin	NVP-BHG712 isomer	NVP-BHG712	CCT128930	CCT128930 (hydrochloride)	A66	CHIR-124	Degrasyin	BS-181 (hydrochloride)	Empty

Plate layout: CS-L009-18

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Dacomitinib	IRAK inhibitor 1	IRAK inhibitor 2	IRAK inhibitor 4 (trans)	IRAK inhibitor 6	PIK-75 (hydrochloride)	Fosgonimeton	Gemnelatinib	Ilunocitinib	Sunvozertinib	Empty
b	Empty	(S)-Sunvozertinib	Tunlametinib	Vepafestinib	SGL-1776 (free base)	TAK-020	KN-62	IACS-15414	BPR1R024	Vinpocetine	ASP2453	Empty
c	Empty	Mps1-IN-1	KRAS G12C inhibitor 19	MK-8033	MK-8033 (hydrochloride)	SR-3677	CP-547632	CKI-7 (free base)	CP-547632 (hydrochloride)	LY2874455	Regorafenib (Hydrochloride)	Empty
d	Empty	BAY-474	Infigratinib	Infigratinib phosphate	AR453588	SJF620	Tesevatinib	Urolithin D	JNK-IN-8	ASP3026	Sapanisertib	Empty
e	Empty	IRAK-1-4 Inhibitor I	Fexagratinib	NVP-BAG956	BGT226 (maleate)	BGT226	ZM 336372	WF-47-JS03	RET-IN-3	ASK1-IN-1	DDR1-IN-5	Empty
f	Empty	DDR1-IN-6	Gefitinib impurity 5	Afatinib impurity 11	NVS-PI3-4	O-Demethyl Lenvatinib (hydrochloride)	Capmatinib	Capmatinib (dihydrochloride hydrate)	Apostatin-1	AICAR (phosphate)	Dorsomorphin (dihydrochloride)	Empty
g	Empty	Dorsomorphin	CBR-470-1	Deguelin	Allitinib tosylate	KU-0060648	Ionomycin (calcium)	Kinetin triphosphate (tetrasodium)	AMG 511	FLT3-IN-10	TAK-733	Empty
h	Empty	CID-1067700	BAY 11-7082	CID 2011756	LDN-192960	LDN-192960 (hydrochloride)	C24:1-Ceramide	PHA-767491 (hydrochloride)	LY-364947	GSK-3/CDK5/CDK2-IN-1	ALK-IN-1	Empty

Plate layout: CS-L009-19

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	BC1618	AS1810722	PLK4-IN-1	BAY 2476568	HG-10-102-01	RMC-0331	(32-Carbonyl)-RMC-5552	GNF-5837	HS-243	AC710	Empty
b	Empty	TTBK1-IN-1	Atrovastatin-PEG3-FITC	Mubritinib	Mitoxantrone	Mitoxantrone (dihydrochloride)	PIK-293	Amitriptyline-d3 (hydrochloride)	TG 100713	Piceatannol	Nocodazole	Empty
c	Empty	SB-505124	SB-505124 (hydrochloride)	Fimepinostat	PERK-IN-2	AG-1478	Globalaglatinib	CH6953755	CAY10505	AS-604850	Emavusertib	Empty
d	Empty	AS-252424	HPN-01	BPR1J-097 Hydrochloride	VU6015929	AZM475271	SR-318	I-OME-Tyrphostin AG 538	TD52	TD52 (dihydrochloride)	Oclacitinib (maleate)	Empty
e	Empty	(Rac)-JBJ-04-125-02	Mobocertinib	Mobocertinib (succinate)	Necroptosis-IN-1	Roginolisib	Roginolisib (hemifumarate)	ZX-29	SGK1-IN-2	CK2/ERK8-IN-1	Chrysophanol	Empty
f	Empty	PDK4-IN-1 (hydrochloride)	BO-264	DCLK1-IN-1	Lixumistat (acetate)	ESI-08	Batoprotafib	ZAP-180013	SRX3207	Resveratrol analog 1	PF-06952229	Empty
g	Empty	BSJ-03-204	BSJ-04-132	Vimseltinib	BC-LI-0186	Gartisertib	CID44216842	AZA1	N-Decanoyl-L-homoserine lactone	PROTAC RAF degrader 1	JCN037	Empty
h	Empty	ASP4132	HMN-176	Pentagamavunon-1	DI-82	XMU-MP-3	RET V804M-IN-1	Stafia-1	GRK5-IN-2	TBAP-001	Stafia-1-dipivaloyloxymethyl ester	Empty

Plate layout: CS-L009-20

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	ASN007	ASN007 (benzenesulfonate)	DGY-06-116	SC-43	PQR626	IRE1α kinase-IN-1	ALK2-IN-4	ALK2-IN-4 (succinate)	Tuxobertinib	SM1-71	Empty
b	Empty	Miltefosine	PQ401	IKK 16	IKK 16 (hydrochloride)	Go 6983	AZ12672857	MKC-1	NBI-42902	IACS-13909	Oglufanide	Empty
c	Empty	MK-28	Ingenol 3,20-dibenzoate	TML-6	WH-10417-099	SK-3-91	dAURK-4 (hydrochloride)	DD-03-156	Quinagolide (hydrochloride)	R1530	TAS-119	Empty
d	Empty	Avotacitib (hydrochloride)	Befotertinib	Cirtuvivint	Cotosudil	Rintodestrant	Terevalefim	Vevorisertib (trihydrochloride)	Vodobatinib	SAR502250	KB-0742 (dihydrochloride)	Empty

e	Empty	KRAS inhibitor-9	XST-14	MKI-1	Valrubicin	SBP-7455	XL019	PERK-IN-4	BIBF0775	ZM 306416	8-Epixanthin	Empty
f	Empty	DMU-212	WH-4-025	SC-514	PP1	PP2	XL388	EMI1	NU6027	Stattic	KRA-533	Empty
g	Empty	MK-8745	GSK2656157	SKI II	WEE1-IN-3	SY-5609	KRAS inhibitor-10	PLX647	BX517	TRULI	PS47	Empty
h	Empty	(R)-PS210	HPK1-IN-3	HPK1-IN-4	AZD1080	AST5902 (trimesylate)	PF-4989216	Ro 31-8220 (mesylate)	Bisindolylmal eimide I	Bisindolylmal eimide I (hydrochlorid)	Zanzalintinib	Empty

Plate layout: CS-L009-21

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	IKK-IN-1	limertinib	ICCB-19 (hydrochlorid e)	SSK1	Tyrphostin AG1296	XY028-140	WHI-P154	PD168393	CNX-2006	Taselisib	Empty
b	Empty	SGC-CK2-1	BSJ-4-116	Flumatinib	Flumatinib (mesylate)	TCS 359	Hydroxyfasud il	Hydroxyfasud il (hydrochlorid)	IWP-2	Roniciclib	iHCK-37	Empty
c	Empty	PND-1186	PND-1186 (hydrochlorid e)	CC260	Napabucasin	NMDAR/TRP M4-IN-2	NMDAR/TRP M4-IN-2 (free base)	IXA4	PD0166285	Indirubin-3'-oxime	Zotizalkib	Empty
d	Empty	Epitinib (succinate)	Cu(II)GTSM	CDK12-IN-5	Zabedoseritb	2-Deoxy-D-glucose 6-phosphate	1-Naphthyl PP1	Gilmelisib	1-Naphthyl PP1 (hydrochlorid)	1-NM-PP1	JAK1-IN-8	Empty
e	Empty	CNX-774	SBI-581	NVP 231	PF-07220060	BML-277	TL-895	SRPIN340	Luxeptinib	Zapnometinib	(Rac)-Etavopivat	Empty
f	Empty	Zeteletinib	PCC0208017	Camonsertib	GLPG0634 analog	Opnurasib	(S)-JDQ-443	ZCL278	CCG258747	PKR-IN-C16	DDR1-IN-1	Empty
g	Empty	JAK-IN-14	GDC-4379	Mutant EGFR inhibitor	BAY-091	CCG-1423	Oritinib	Mps1-IN-2	Rasarfin	CDK9-IN-13	CSF1R-IN-3	Empty
h	Empty	GSK-3β inhibitor 3	JB170	Vociprotafib	Sphingosine (d17:1)	IMM-H007	HyT36	CPS2	NSC 107512	Raf inhibitor 1	VX-11e	Empty

Plate layout: CS-L009-22

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	PHA 408	MHY-1685	MLKL-IN-2	GENE-9815	GNF2133	ERK1/2 inhibitor 7	EB-42486	SGK1-IN-4	GRK6-IN-1	GRK6-IN-2	Empty
b	Empty	BMS-582949 (hydrochlorid e)	KR-39038	WAY-181187	PI3K-IN-31	PI3K-IN-30	PD153035	ULK1-IN-2	AZ5576	CDK7-IN-2	GSK-25	Empty
c	Empty	RIPK1-IN-10	5,6-Dichlorobenzi midazole	Emodin	TBB	ERK5-IN-1	ALK5-IN-8	SKLB-197	Glucokinase activator 3	BLK-IN-2	BMS-820132	Empty
d	Empty	Pyridone 6	MP7	BSc5367	XMD8-92	KRAS G12D inhibitor 14	pan-HER-IN-2	BLU-945	PI3K/AKT-IN-1	OTS447	AVJ16	Empty
e	Empty	Migoprotafib	SOS1-IN-11	dCeMM2	dCeMM3	dCeMM4	HQ461	Aurora kinase inhibitor-8	PI3Kδ/γ-IN-1	CDK4/6-IN-11	Tuspentinib	Empty
f	Empty	HPK1-IN-19	B-Raf IN 2	DS96432529	FGFR2-IN-2	BRD4/CK2-IN-1	TNIK-IN-3	FPFT-2216	TMX-4113	TMX-4116	Bezuclastinib	Empty
g	Empty	Eciruciclib	Enbezotinib	Envonalkib	Garsorasib	Iruplinalkib	Paltimatrectini b	Povorcitinib	Povorcitinib (phosphate)	Sovleplenib	Narmafotinib	Empty
h	Empty	Cyclopentenyl uracil	DIF-3	CDK5-IN-3	MAX-40279	MAX-40279 (hemifumarat e)	MAX-40279 (hemidiapate)	PF-03814735	XT2	Palomid 529	RP-6306	Empty

Plate layout: CS-L009-23

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	(E/Z)-ZINC0965934 2	CC214-2	NT219	BAY-204	Genistein	[6]-Gingerol	Necrostatin 2	Dyrk1A-IN-5	Necrostatin 2 (racemate)	Necrostatin 2 (S enantiomer)	Empty
b	Empty	CaMKIIα-IN-1	Apilimod	Apilimod (mesylate)	Aspirin	Dabrafenib	Dabrafenib (Mesylate)	Haspin-IN-3	CJJ300	CP-724714	PI3K/Akt/mT OR-IN-2	Empty
c	Empty	GSK3β inhibitor II	GSK319347A	Refametinib	CDK9-IN-15	ABN401	WEE1-IN-5	GA-017	AZ3146	Reversine	VEGFR2-IN-2	Empty

d	Empty	HS-276	CCT241533 (hydrochloride)	JBj-09-063 (TFA)	JBj-09-063 (hydrochloride)	RO4987655	Rabusertib	NVP-BSK805	GDC-6036-NH	NVP-BSK805 (dihydrochloride)	AMG-458	Empty
e	Empty	Lirafugratinib	Lirafugratinib (hydrochloride)	Cadisegliatin	Culmerciolib	Culmerciolib (maleate)	Edecisertib	Exarafenib	Amgen-23	VE-821	GSK-1520489A	Empty
f	Empty	HIV-IN-6	TP-5801	TP-5801 (TFA)	PKM2 activator 2	Tinlorafenib	Vamotinib	Golotimod	Golotimod (hydrochloride)	Salirasib	ALPK1-IN-2	Empty
g	Empty	Bentamapimod	ACA-28	MS9427	MS9427 (TFA)	NF-κB/MAPK-IN-1	Enbezotininib (enantiomer)	FLT3-IN-16	VEGFR-2-IN-29	Uplarafeninib	FLT3-IN-17	Empty
h	Empty	DS12881479	FAK-IN-7	Casein kinase 1δ-IN-1	GSK-3β inhibitor 11	c-Fms-IN-13	Aldometanib	ROS kinases-IN-1	M4K2234	AK-IN-1	Necrol1	Empty

Plate layout: CS-L009-24

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Necrol2	Aprinocarsen (sodium)	Casein kinase 1δ-IN-3	CSNK1-IN-1	CSNK1-IN-2	GSK1790627	CT52923	MSC-1186	YX-2-107	Anti-inflammatory agent 35	Empty
b	Empty	1-Deoxynojirimycin	1-Deoxynojirimycin	OSM-SMI-10B	Tideglusib	Butyzamide	Pumecitinib	HPK1-IN-32	AT-533	STAT3-IN-11	KWCN-41	Empty
c	Empty	Homoharringtonine	(E)-Akt inhibitor-IV	R1487 (Hydrochloride)	GSK2334470	BAY 61-3606 (dihydrochloride)	AX20017	KHK-IN-3	PI3K-IN-36	AST 487	BI-1622	Empty
d	Empty	BI-4142	ATH686	AUZ 454	TL4830031	TDI-011536	CP681301	GLPG3970	STAT3-IN-12	EGFR-IN-69	EGFR-IN-70	Empty
e	Empty	Lartesertib	PI3Kα-IN-9	Rho-Kinase-IN-2	RLX-33	SY-LB-57	SY-LB-35	IHMT-MST1-58	JAK-IN-23	Lonafarnib	AMPK-IN-3	Empty
f	Empty	IRAK4-IN-21	IRAK4-IN-22	3-IN-PP1	Staurosporine	Doxorubicin (hydrochloride)	TGFβ1-IN-1	PIKfyve-IN-1	HP590	Bemcentinib	ALM301	Empty
g	Empty	SOS1-IN-14	PI3K/Akt/CREB activator 1	NG 52	MLN0905	SBE13 (Hydrochloride)	Cyclapolin 9	TAK-960	TAK-960 (dihydrochloride)	Ro3280	PI3K/mTOR Inhibitor-11	Empty
h	Empty	Icotinib (Hydrochloride)	Icotinib	(E/Z)-Zotiraciclib	(E/Z)-Zotiraciclib (hydrochloride)	(E/Z)-Zotiraciclib (citrate)	Dactolisib (Tosylate)	PF-04691502	Buparlisib (Hydrochloride)	Ipatasertib	Ipatasertib (dihydrochloride)	Empty

Plate layout: CS-L009-25

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	SOS1-IN-15	GSK 650394	EMD638683	EMD638683 (R-Form)	EMD638683 (S-Form)	TrkA-IN-3	TrkA-IN-4	TAK-285	RSH-7	KG5	Empty
b	Empty	Agerafenib	Binimetinib	ARUK2001607	CHR-6494	BSJ-04-122	CLK1-IN-2	TBK1-IN-1	SL 0101-1	c-Kit-IN-1	NVP-LCQ195	Empty
c	Empty	Alpelisib	GSK2636771	Tovorafenib	Vistusertib	GDC-0349	XL413 (hydrochloride)	BMS-911543	WYE-687	WAY-600	BMS-265246	Empty
d	Empty	Elenestininib	Mefatinib (free base)	Mefatinib	AIM-100	CZC24832	Skepinone-L	p38α inhibitor 3	BAY-805	Belumosudil	PFKFB3-IN-2	Empty
e	Empty	MRTF/SRF-IN-1	Belumosudil (mesylate)	GSK3-IN-3	Larotininib (mesylate hydrate)	EGFR/HER2-IN-9	WP1066	PI3K/mTOR Inhibitor-13 (sodium)	Baricitinib	Baricitinib (phosphate)	PERK-IN-6	Empty
f	Empty	BT44	Trametinib	W1131	NX-2127	GLPG2534	SU 5616	PRT062607 (Hydrochloride)	BAY 2965501	(S)-BAY 2965501	AG 555	Empty
g	Empty	HPK1-IN-34	TG003	CVT-313	CEP-33779	JAK-IN-25	Copanlisib (dihydrochloride)	BIO-acetoxime	ALK inhibitor 1	ALK inhibitor 2	SNX7	Empty
h	Empty	B-Raf IN 15	FPA-124	JAK-IN-26	Z16078526	SRX3177	Lucitanib	PI3Kα-IN-11	Chroman 1	5-Iodotubercidin	PF-543	Empty

Plate layout: CS-L009-26

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	PF-543 (Citrate)	GDC-0834	GDC-0834 (S-enantiomer)	Capivasertib	Spiclomazine	NG25	SL327	SB 415286	NVP-BVU972	Triciribine	Empty
b	Empty	SAR131675	Imatinib	KN-93	KN-93 (hydrochloride)	KN-93 (phosphate)	Izorsolisib	ZM323881 (hydrochloride)	MLN120B	MLN120B (dihydrochloride)	YS-49	Empty

c	Empty	TTP 22	NSC 42834	PF-670462 (dihydrochloride)	AG-024322	AG-13958	Picropodophyllin	Tanzisertib	PROTAC HK2 Degrader-1	RGB-286638	RGB-286638 (free base)	Empty
d	Empty	RWJ-67657	TAK-593	JANEX-1	Semapimod (tetrahydrochloride)	Tyrphostin A9	OTSSP167	OTSSP167 (hydrochloride)	TC-DAPK 6	Merestinib	Merestinib dihydrochloride	Empty
e	Empty	KN-92 (phosphate)	KN-92 (hydrochloride)	CGK733	ETP-46464	kb NB 142-70	SCH900776	SCH900776 (S-isomer)	DMAT	FRAX597	FRAX486	Empty
f	Empty	GSK269962A	AZ20	NU6102	GW9508	AZ-23	SSR128129E	AZD1208	Encorafenib	AZD-3463	GDC-0623	Empty
g	Empty	JNK-IN-7	Tyrphostin 23	Ceritinib	Ceritinib dihydrochloride	ROCK2-IN-6 (hydrochloride)	IPA-3	XMD17-109	Olverembatinib	Olverembatinib (dimesylate)	GKA50	Empty
h	Empty	KP372-1	AZD1656	PI4KIII beta inhibitor 3	Senexin A	Ripasudil	SAR407899 (hydrochloride)	SAR407899	CRT0066101 (dihydrochloride)	LH846	Kobe0065	Empty

Plate layout: CS-L009-27

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Kobe2602	NU 7026	H-1152	H-1152 (dihydrochloride)	NSC 23766	NSC 23766 (trihydrochloride)	Afuresertib	Afuresertib (hydrochloride)	Rociletinib	Rociletinib hydrobromide	Empty
b	Empty	c-Met inhibitor 1	DB07268	GNF-5	Deltarasin	XL228	RKI-1447	Necrostatin-1	AZD2858	A 419259	A 419259 (trihydrochloride)	Empty
c	Empty	TAK-632	WHI-P180	Tirabrutinib	Tirabrutinib (hydrochloride)	Osimertinib	Osimertinib (mesylate)	PF-4708671	HG-9-91-01	Ribociclib	Ribociclib hydrochloride	Empty
d	Empty	Ribociclib succinate	K145 (hydrochloride)	GENE0877	UNC2250	UNC2881	CZC-25146	HG-14-10-04	WZ4003	FIIN-1	Bromosporine	Empty
e	Empty	Ulixertinib	Ulixertinib (hydrochloride)	Onvansertib	SAR-260301	ID-8	YLF-466D	CEP-37440	AG-825	STF-083010	HS38	Empty
f	Empty	Flupentixol (dihydrochloride)	HS-173	GGTI298 (Trifluoroacetate)	FTI-277 (hydrochloride)	LDC000067	TCS JNK 5a	GENE-900	LDN-212854	Voxtalib	Ravoxertinib	Empty
g	Empty	Ravoxertinib hydrochloride	ML167	Savolitinib	Uprosertib	GSK2110183 analog 1 (hydrochloride)	Entospletinib	H-89	H-89 (dihydrochloride)	APY0201	CTX-0294885	Empty
h	Empty	CTX-0294885 (hydrochloride)	BIBF 1202	Cerdulatinib	Cerdulatinib (hydrochloride)	Iloraseritib (hydrochloride)	EOC317	Tucatinib	Tucatinib (hemimethanolate)	AT13148	AZD7545	Empty

Plate layout: CS-L009-28

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	BIX 02565	CAL-130 (Hydrochloride)	Cilengitide	FX-11	GGTI-2154 (hydrochloride)	GGTI-2418	JL-101	LY2090314	Abemaciclib (methanesulfonate)	Abemaciclib	Empty
b	Empty	NVP-QAV-572	Pacritinib	Phenformin (hydrochloride)	R112	SAR125844	CDK9-IN-2	Upamostat	Pilaralisib	Butein	Rivociclib hydrochloride	Empty
c	Empty	Resveratrol	Narciclasine	SMI-4a	VS-5584	X-376	CNX-1351	ML337	EHT 1864	Skp2 Inhibitor C1	Oncrasin-1	Empty
d	Empty	3CAI	BAMB-4	ZLN024 (hydrochloride)	LDN-214117	Acumapimod	Pexidartinib	Pexidartinib (hydrochloride)	Seletalisib	Solcitinib	Verosudil	Empty
e	Empty	Pexmetinib	RO9021	PKC-IN-1	JH-II-127	Onatasertib	Sitravatinib	CC-115	CC-115 (hydrochloride)	SBI-0206965	SH-4-54	Empty
f	Empty	Itacitinib	Itacitinib adipate	Duvelisib	Duvelisib (R enantiomer)	Mefloquine (hydrochloride)	Metformin (hydrochloride)	EGFR-IN-12	APY29	Acalabrutinib	Alofanib	Empty
g	Empty	Amcasertib	Belizatinib	Leniolisib	Leniolisib (phosphate)	Tenalisib	ALW-II-41-27	PS-1145	(Z)-LFM-A13	PCI 29732	Spebrutinib	Empty
h	Empty	RN486	CEP-28122 (mesylate salt)	Ochromycino ne	GSK2606414	Quercetin	TCS PIM-1 1	CX-6258	CX-6258 (hydrochloride hydrate)	CX-6258 (hydrochloride)	PRE-084 (hydrochloride)	Empty

Plate layout: CS-L009-29

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	CCT241736	GENE-7915	GENE-7915 (tosylate)	Prexasertib	Prexasertib (dihydrochloride)	Prexasertib (dimesylate)	CCT244747	AZD2932	EGFR-IN-9	B-Raf IN 1	Empty

b	Empty	KX1-004	CaMKII-IN-1	Longdaysin	AKT-IN-1	Purvalanol B	Purvalanol A	Filgotinib	c-Kit-IN-5-1	AMG-47a	BMS-3	Empty
c	Empty	BMS-5	SB 242235	SYN1143	PF-4618433	S6K1-IN-1	GW 441756	(R)?-?CR8	(R)-CR8 (trihydrochloride)	mTOR inhibitor-3	AD57	Empty
d	Empty	IRE1 α kinase-IN-2	TMPA	FIIN-2	FIIN-3	SGK1-IN-1	PD158780	OTS514	PP58	VI 16832	VEGFR-2-IN-5 (hydrochloride)	Empty
e	Empty	SU9516	KU 59403	Avutometinib	TEPP-46	K-Ras-IN-1	OSU-T315	Centrinone	Centrinone-B	AS1949490	AMG-337	Empty
f	Empty	K-Ras(G12C) inhibitor 12	Erdafitinib	SCR-1481B1	CRT0066854	Yoda 1	Phorbol 12-myristate 13-acetate	FLT3-IN-2	BQR-695	Zorifertinib	NSC-87877	Empty
g	Empty	NSC-87877 (disodium)	IN-1130	EW-7195	Indirubin Derivative E804	c-Fms-IN-1	AWL-II-38.3	ALW-II-49-7	BBT594	MAPK13-IN-1	p38- α MAPK-IN-1	Empty
h	Empty	RIPK1-IN-4	NU6300	DEL-22379	WEHI-345	Selonseritib	FIT-039	ONO-4059 (analog)	(Z)-SU5614	BI-847325	Lifirafenib	Empty

Plate layout: CS-L009-30

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	CCT245737	CHZ868	PD 407824	TAS-301	Rottlerin	Decursin	Anisomycin	Phorbol 12,13-dibutyrate	GSK180736A	CCG215022	Empty
b	Empty	AS2444697	PLX7904	NU2058	PIM447	PIM-447 (dihydrochloride)	Ceralasertib	(S)-Ceralasertib	SU1498	DASA-58	Compound 401	Empty
c	Empty	T56-LIMKi	SR7826	E3330	AZD3264	NAMI-A	Ertiprotafib	Nemiralisib	LLL12	FRAX1036	JAK3-IN-1	Empty
d	Empty	PF-06260933	JX06	NQDI-1	Peficitinib	Upadacitinib	EGFR-IN-1 (TFA)	NVP-ACC789	Ilginatib (maleate)	Ilginatib	Ilginatib hydrochloride	Empty
e	Empty	G-5555	G-5555 (hydrochloride)	Glesatinib (hydrochloride)	Tauroursodeoxycholate	Tauroursodeoxycholate (sodium)	Tauroursodeoxycholate (dihydrate)	trans-Zeatin	4 μ 8C	KIRA6	MKC3946	Empty
f	Empty	LJH685	LJI308	Miransertib	Olmutinib	RIP2 kinase inhibitor 2	BEBT-908	GSK2983559 active metabolite	MP-A08	PI4KIIIbeta-IN-9	ML-098	Empty
g	Empty	Naquotinib (mesylate)	Indirubin-3'-monoxime	Olafertinib	Avitinib	Avitinib (maleate)	NSC45586 (sodium)	SC66	Fenebrutinib	Zimlovisertib	MK-0941	Empty
h	Empty	4SC-203	ITX5061	NRC-2694	Fruquintinib	GDC-0425	Vactosertib	Vactosertib (Hydrochloride)	Pifusertib (hydrochloride)	Zoligratinib	YU238259	Empty

Plate layout: CS-L009-31

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Derazantinib	AKT-IN-6	ASP5878	CCT-251921	PF-06459988	(3S,4S)-PF-06459988	AAL993	ALK kinase inhibitor-1	3-Bromopyruvic acid	Pictilisib (dimethanesulfonate)	Empty
b	Empty	Tyrphostin AG 879	SU5205	SU-4942	SU5214	3-Azetidinemetanol	2'-O-(2-Methoxyethyl)guanosine	(R)-Roscovitine	Cot inhibitor-1	Cot inhibitor-2	Pelitinib	Empty
c	Empty	Neratinib	Neratinib (maleate)	Pyrazoloadenine	Indazole	Tofacitinib	Tofacitinib (citrate)	(3R,4S)-Tofacitinib	Ibrutinib-MPEA	Tarlox-TKI	Thalidomide-5-NH2-CH2-COOH	Empty
d	Empty	CCG273441	EtDO-P4	Pictilisib	CI-1040	AT9283	A-769662	JNJ-38877605	Tivantinib	BI 2536	MK-2461	Empty
e	Empty	Selumetinib	Selumetinib (sulfate)	KU-0063794	Linifanib	Palbociclib (monohydrochloride)	Palbociclib (hydrochloride)	SCH772984	ZSTK474	Silmitasertib	Silmitasertib (sodium salt)	Empty
f	Empty	Ruxolitinib	Ruxolitinib (S enantiomer)	Ruxolitinib (phosphate)	Akt1/Akt2-IN-1	GDC-0879	NVP-AEW541	Bafetinib	GSK461364	Crizotinib	Crizotinib (hydrochloride)	Empty
g	Empty	Gefitinib	Gefitinib (hydrochloride)	Erlotinib	Lapatinib	Lapatinib (ditosylate)	Lapatinib (ditosylate monohydrate)	Nintedanib	Dovitinib	Perifosine	Temsirolimus	Empty
h	Empty	AT7519	AT7519 (TFA)	AT7519 (Hydrochloride)	Imatinib (Mesylate)	Bay 65-1942 (hydrochloride)	PLX-4720	CMK	FMK	Tolimidone	1-Azakenpaulone	Empty

Plate layout: CS-L009-32

1	2	3	4	5	6	7	8	9	10	11	12
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a	Empty	GSK-1070916	TCS7010	Buparlisib	IRAK-4 protein kinase inhibitor 2	B-Raf IN 11	Poloxime	TAK1/MAP4K 2 inhibitor 1	MNS	A 77-01	CDK-IN-6	Empty
b	Empty	Ibrutinib deacryloylpireridine	Mutated EGFR-IN-1	Osimertinib (dimesylate)	BMX-IN-1	THZ1	THZ1 (Hydrochloride)	Palbociclib (isethionate)	Etilefrine (hydrochloride)	Fludarabine	Artemisinin	Empty
c	Empty	Ketoconazole	Sodium Salicylate	Ellagic acid	Lidocaine	Lidocaine (hydrochloride)	Albendazole	Amiloride (hydrochloride)	Amiloride hydrochloride dihydrate	Cromolyn (sodium)	Amantadine	Empty
d	Empty	Amantadine (hydrochloride)	Naphazoline (hydrochloride)	Lonidamine	Niclosamide	Niclosamide (olamine)	Methylthiourea	Amitriptyline (hydrochloride)	Metformin	Balsalazide	Amlexanox	Empty
e	Empty	Ingenol Mebutate	Sertaconazole (nitrate)	Bucladesine (sodium)	Bucladesine (calcium)	LY2409881 (trihydrochloride)	SU6656	Altiratinib	CZC-54252	CZC-54252 (hydrochloride)	AZ-5104	Empty
f	Empty	AZ7550 Mesylate	MHY1485	Oxaprozin	Uniconazole	Danthron	Deferoxamine (mesylate)	Trapidil	Cephadrine	Flufenamic acid	Chloropyramine hydrochloride	Empty
g	Empty	Khellin	Nifuroxazide	Metadoxine	Buformin (hydrochloride)	Ilaprazole (sodium)	Gallein	Phosphocreatine (disodium)	Regorafénib N-oxide (M2)	Honokiol	Oridonin	Empty
h	Empty	Verbascoside	Alantolactone	Ginsenoside Rb1	Ginsenoside Re	Polyphyllin I	Ferulic acid	Ferulic acid (sodium)	Crotonoside	9-β-D-Arabinofuranosylguanidine	Sophocarpine	Empty

Plate layout: CS-L009-33

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Sophocarpine (monohydrate)	Cycloviobuxine D	Salidroside	Palmatine (chloride)	Palmatine (hydroxide)	Dihydromyricetin	Quercetin (dihydrate)	Hesperetin	(Rac)-Hesperetin	Cryptotanshinone	Empty
b	Empty	Diosgenin	Formononetin	Esculin	Artesunate	Nordihydroguaiaretic acid	Atractylenolide I	Kaempferol-3-O-glucorhamno	Cyasterone	Avicularin	Bakuchiol	Empty
c	Empty	Fraxinellone	Saikosaponin D	Aurantio-obtusin	Cordycepin	Cardamonin	Daphnetin	Esculetin	Mollugin	Dihydrocapsaicin	Pachymic acid	Empty
d	Empty	Gomisin J	Polygalasaponin F	Wogonin	Picoside I	Cucurbitacin B	Cucurbitacin E	Quercitrin	Astragaloside IV	Hypericin	L-Leucine	Empty
e	Empty	Nitidine (chloride)	Casticin	Taurocholic acid (sodium)	Corynoxene	Demethylene berberine (chloride)	Panaxadiol	Ginsenoside F3	Morusin	Kaempferitrin	Cornuside	Empty
f	Empty	Esculentoside A	(+)-Usnic acid	Dehydrocorydalone	Dehydrocorydalone (chloride)	Dehydrocorydalone (hydroxyl)	Daphnoretin	Curculigoside	α-Linolenic acid	Harmine (hydrochloride)	Harmine	Empty
g	Empty	Scutellarin	Scutellarein	Rhoifolin	Isovitexin	Isorhamnetin	Ginkgolide C	Narirutin	Sesamol	Shikonin	Ingenol	Empty
h	Empty	Gamabufotalin	Corylifol A	Ginsenoside Rg5	Galegine (hydrochloride)	Norartocarpin	Salvigenin	Fangchinoline	Magnolin	Cucurbitacin I	Triacetylfresvatrol	Empty

Plate layout: CS-L009-34

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Platycodin D	1,3-Dicaffeoylquinic acid	Vaccarin	Oroxin B	Afzelin	Heterophyllin B	Loureirin B	Loureirin A	Pterisin B	Hispidulin	Empty
b	Empty	(E)-Osmundacetone	Musk ketone	Phellopterin	Glaucoalyxin A	Isoginkgetin	Bilobetin	Tomatidine	Tomatidine (hydrochloride)	Tomatine	Pinoresinol dimethyl ether	Empty
c	Empty	Esculentoside H	4-Hydroxylophocarpin	Rotundic acid	N-Feruloyloctopamine	Crebanine	Deltonin	Mogrol	Piperlongumine	Procyanidin A1	Eudesmin	Empty
d	Empty	Dihydrocaffeic acid	Delphinidin (chloride)	Methylphioogonanone B	Amarogentin	Sulfuraphene	Methylinissolin	Isoliquiritin apioside	Ginsenoside Ra1	Ginsenoside Rk1	Dihydroevocarpine	Empty
e	Empty	Tetramethylcurcumin	Karanjin	Euscaphic acid	Hypocrellin A	5α-Hydroxycostic acid	Atranorin	Atracic acid	Brevilin A	Broussonin E	Isolinderalactone	Empty
f	Empty	Isodiospyrin	Paris saponin VII	Maohuoside A	Glycycoumarin	6-Demethoxytangeretin	3'-Demethylnobletin	Quercetagenin	β-Hydroxyisovalerylshikonin	Bisabolangelone	Dehydrocorydalone (nitrate)	Empty
g	Empty	Decursinol angelate	Nepodin	Plantainoside D	25(R,S)-Ruscogenin	(-)-Alkannin	Tenuifolide A	Asperulosidic Acid	Cafestol	Kahweol	Astragaloside VI	Empty
h	Empty	7-Hydroxy-4H-chromen-4-one	7-Methoxyisoflavone	Sonolisib	Arnicolide D	4-Hydroxycoumarin	Sennidin B	Hederacolchiside A1	Garcinone C	7-Hydroxyflavone	6-Hydroxyflavone	Empty

Plate layout: CS-L009-35

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	(-)-Zuonin A	Angoline	Marein	N6-Benzyladenosine	24-Methylenecycloartanyl	Gypenoside L	Andrograpalin	Insulin (human)	Disiteride (diammonium)	SAMS	Empty
b	Empty	Epsilon-V1-2	740 Y-P	LSKL, Inhibitor of Thrombospon	LSKL, Inhibitor of Thrombospon	Cyclotraxin B	PKI 14-22 amide, myristoylated	PKG inhibitor peptide	Pep2m, myristoylated (TFA)	Protein Kinase C (19-36)	Autocamide 2, amide	Empty
c	Empty	PKG Substrate	CREBtide	Malantide	Protein Kinase C (19-31)	Sakamototide substrate peptide (TFA)	Chemerin-9 (149-157) (TFA)	HER2/neu (654-662) GP2	Cyclo(L-Phe-L-Pro)	S961 (acetate)	Angstrom6	Empty
d	Empty	KYL peptide	pm26TGF-β1 peptide (TFA)	OVA-E1 peptide (TFA)	EGFR Protein Tyrosine Kinase	CDK7/9 tide	RNAENFDRF (TFA)	Gastric Inhibitory Peptide,	Acetyl Gastric Inhibitory Peptide	VSPPLTLGQLLS	PKI (14-24)amide (TFA)	Empty
e	Empty	H-Ile-Lys-Val-Ala-Val-OH	ROCK-IN-1	ARS-1323	ARS-1630	ARS-1620	BF738735	GNE 220 (hydrochloride)	3BDO	Pz-1	Protein kinase inhibitor 1	Empty
f	Empty	7rh	K-80003	GSK2850163	2,5-Dihydroxyacetophenone	2,5-Dihydroxybenzoic acid	7-Methoxy-1-tetralone	Leelamine	Skatole	Pamoic acid	Cytidine 5'-diphosphate (trisodium)	Empty
g	Empty	SEW22871	Acetosyringone	6-(Dimethylamino)purine	Pamoic acid (disodium)	SC-236	JNJ-10198409	Olomoucine	Cridanimod	7,8-Dihydroxyflavone	(E/Z)-Locostatin	Empty
h	Empty	Locostatin	2-NP	L-2-Hydroxyglutamic acid	SD-169	Coenzyme Q0	CFL-137	Methyl cinnamate	Cyclocreatine	Ferulic acid methyl ester	4-Aminobenzamide	Empty

Plate layout: CS-L009-36

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	5,15-Diphenylporphyrin	Boc-L-cyclobutylglycine	MT 63-78	CGP77675	BAY32-5915	2,4,6-Trihydroxybenzoic acid	GS-829845	Pim-1/2 kinase inhibitor 1	CDK2-IN-13	BVDU 5'-Triphosphate (ammonium)	Empty
b	Empty	JSH-150	2-Bromo-6-methoxynaphthalene	Oxindole	HODHBt	Empty	Empty	Empty	Empty	Empty	Empty	Empty
c	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty
d	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty
e	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty
f	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty
g	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty
h	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty