

Anti-Blood Cancer Compound Library (96-well)

Product Details:

Catalog Number:	CS-L079
Formulation:	A collection of 2416 anti-blood cancer compounds 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-L079-1

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Mivebresib	BAY1125976	BAY-1436032	Tomivosertib	LY3177833	HLCL-61 (hydrochloride)	PQR620	NSC 663284	PT-262	MK-4101	Empty
b	Empty	Flavopiridol	Flavopiridol (Hydrochloride)	SNS-032	AZD-5438	R547	A-196	GSK6853	CZ415	Calpeptin	SANT-1	Empty
c	Empty	GSK591	Nutlin-3a	9-Aminocamptothecin	Tyrosine kinase-IN-1	PF 477736	PCI-33380	BI-7273	BI-9564	C16-Ceramide	MS049	Empty
d	Empty	Remetinostat	BH3I-1	NKL 22	Brevianamide F	NVP-BAW2881	PF-04979064	BFH772	Eltanexor	CAN508	CCF642	Empty
e	Empty	WYE-132	HO-3867	NSC781406	CPI-637	TAK-243	BP-1-102	SH5-07	M2698	CID5721353	Avadomide	Empty
f	Empty	TP-472	PD150606	DTP3	DTP3 (TFA)	D- α -Hydroxyglutaric acid	FLLL32	(S)-Crizotinib	SGC2085	Splitomicin	EUK-134	Empty
g	Empty	BGG463	HJC0152 hydrochloride	AS1517499	BVT948	Axitinib	AZD5153 (6-Hydroxy-2-naphthoic acid)	Dihydrodiol-ibrutinib	L002	CGS 15943	ML390	Empty
h	Empty	TPOP146	Eganelisib	BRD-6929	GNE-272	GSK9311	Cambinol	RA190	TPCA-1	S63845	Zabadinostat	Empty

Plate layout: CS-L079-2

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	STAT3-IN-1	Ritlecitinib	(2R,5S)-Ritlecitinib	Cilobrevin A	NSC23005 (sodium)	YM-58483	UNC3866	JQEZ5	TAK-659 (hydrochloride)	Navitoclax	Empty
b	Empty	WT-161	Bisantrene	Bisantrene (dihydrochloride)	BAY1082439	Simurosertib	MX69	SAR-20347	W-7 (hydrochloride)	EC330	ABC1183	Empty
c	Empty	ARV-771	Dimethoxycurcumin	10074-G5	PF-06263276	Nrf2-IN-1	GSK 4027	GSK4028	AG-494	PD1-PDL1-IN-1 (TFA)	Salermide	Empty
d	Empty	LY294002	NSC 228155	AS-605240	Importazole	PD-1-IN-17	IC-87114	TG100-115	EED226	666-15	NI-42	Empty
e	Empty	L-Moses	TGX-221	PGMI-004A	SF2523	PI-103	PI-103 (Hydrochloride)	Fadraciclib	VEGFR-IN-1	GR-46611	YKL-5-124	Empty
f	Empty	YKL-5-124 (TFA)	Barasertib-HQPA	Milademetan (tosylate hydrate)	Barasertib	GDC-0326	ZM-447439	MPT0B392	Iberdomide	Pan-RAS-IN-1	Deoxycytidine triphosphate (trisodium)	Empty
g	Empty	Cyclo(his-pro) (TFA)	ISCK03	Tz-Thalidomide	(\pm)-Zanubrutinib	Zanubrutinib	SB290157 (trifluoroacetate)	A-395	Cdc7-IN-1	AZD-5991	MRX-2843	Empty
h	Empty	Avapritinib	GSK3326595	Onamostat	Elimusertib	Elimusertib (hydrochloride)	BMS-986158	Bosutinib	Bosutinib (hydrate)	Nilotinib	Nilotinib (monohydrochloride)	Empty

Plate layout: CS-L079-3

1	2	3	4	5	6	7	8	9	10	11	12
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a	Empty	Tozasertib	MSC2530818	Intopicline	Btk inhibitor 2	ML311	PHA-680632	Tinostamustin e	KZR-504	Danuseritib	BMS-935177	Empty
b	Empty	MLN8054	Dasatinib	Dasatinib (hydrochloride)	Dasatinib (monohydrate)	dBET1	TG 100572 (Hydrochloride)	STAT5-IN-1	TG 100801	Uzansertib (phosphate)	NVP-TAE 684	Empty
c	Empty	Autophinib	PI3Kδ-IN-1	CM-272	AZD-1480	hVEGF-IN-1	BTK IN-1	AD80	Wortmannin	Deoxypseudo uridine	JAK3-IN-6	Empty
d	Empty	N6,N6-Dimethyladenosine	BV02	IACS-9571 (hydrochloride)	Sorafenib	BMS-1166	BMS-1166 (hydrochloride)	3'-Deoxy-3'-fluoroadenosine	Sorafenib (Tosylate)	Tandutinib	FX1	Empty
e	Empty	Tandutinib (hydrochloride)	Linperisib	Oxamflatin	CDK9-IN-8	OSI-930	FM-381	KDOAM-25 (citrate)	Cediranib	WM-1119	Amuvatinib	Empty
f	Empty	3MB-PP1	Dovitinib (lactate)	ZINC69391	Pazopanib	Masitinib	Masitinib (mesylate)	BIIB021	Luminespib	Everolimus	Rapamycin	Empty
g	Empty	Vorinostat	CUDC-101	Panobinostat	Belinostat	Bortezomib	Motesanib	Motesanib (Diphosphate)	Midostaurin	Saracatinib	RAF265	Empty
h	Empty	GSK-690693	AKT Kinase Inhibitor (hydrochloride)	Sunitinib (Malate)	Sunitinib	BAY 11-7085	Vandetanib	Afatinib	Afatinib (dimaleate)	Aderbasib	Ompalisib	Empty

Plate layout: CS-L079-4

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	SU5408	JH-X-119-01	Gusacitinib	Enitociclib	(±)-Enitociclib	(-)-Enitociclib	PIK-294	Multi-kinase inhibitor 1	BET bromodomain inhibitor	PD-1/PD-L1-IN 3 (TFA)	Empty
b	Empty	CLK1-IN-1	inS3-54A18	PD173074	MeBIO	PIT-1	RSVA405	TCPOBOP	Toycamycin	BAI1	PD180970	Empty
c	Empty	Adaphostin	JNJ-7706621	KG-501	Toceranib	Toceranib (phosphate)	Regorafenib	Regorafenib (monohydrate)	BMS-690514	Brivanib (alaninate)	Brivanib	Empty
d	Empty	Foretinib	NSC 625987	KW-2449	Tirbanibulin	Tirbanibulin (dihydrochloride)	Tirbanibulin (Mesylate)	AZD 6482	5'-Fluoroindirubin oxime	Takinib	CDK8-IN-1	Empty
e	Empty	AKT inhibitor VIII	MK-2206 (dihydrochloride)	PROTAC CDK9 Degradier-1	PROTAC BET Degradier-1	Amifostine thiol (dihydrochloride)	GW779439X	CK7	K00546	MAK683	PF-06726304	Empty
f	Empty	STX-0119	Samuracilb (hydrochloride)	Samuracilb (hydrochloride hydrate)	Ensartinib (dihydrochloride)	PP121	Semaxinib	PD173955	ACY-957	GSK2807 (Trifluoroacetate)	Asciminib	Empty
g	Empty	Asciminib (hydrochloride)	Aminopurvalanol A	DMT-2'O-MOE-rG(ib) Phosphoramidate	DMT-2'O-MOE-rA(Bz) phosphoramidate	Talmapimod	1A-116	Naphthol AS-E	SU 5402	Ki20227	Fedratinib	Empty
h	Empty	Fedratinib (hydrochloride hydrate)	TG101209	AZ960	AZD-8055	OSI-027	Milciclib	A-443654	Vismodegib	Pralatrexate	Ixazomib citrate	Empty

Plate layout: CS-L079-5

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Ixazomib	Delanzomib	Torkinib	SCH-1473759 (hydrochloride)	Dinaciclib	SC75741	BMS-794833	Lexibulin	SU14813	Melflufen (hydrochloride)	Empty
b	Empty	SU14813 (maleate)	Orantinib	TT-232	(Z)-Orantinib	GSK1904529 A	AzddMeC	Telatinib	Telatinib (mesylate)	3-Deazauridine	CYC-116	Empty
c	Empty	GSK 3 Inhibitor IX	Gatifloxacin	Gatifloxacin (hydrochloride)	5-Azacytidine	BIX-01294	Bredinin aglycone	Tefinostat	Zabofloxacin (hydrochloride)	Mitoguazone	Chloroquinoline sulfonamide	Empty
d	Empty	Gedatolisib	PKI-402	Peldesine (dihydrochloride)	Ningetinib Tosylate	Ningetinib	PF-AKT400	Fosfenopril	Golidocitinib	FT-1518	MTX-211	Empty
e	Empty	PQR530	Proteasome inhibitor IX	NU6140	BAY-299	Abrocitinib	LE135	PROTAC BRD4-binding moiety 1	I-BET762 carboxylic acid	OSS_128167	A-485	Empty
f	Empty	(E/Z)-AG490	CB2 receptor agonist 3	GSK8573	TC-E 5003	Benzene hexabromide	Guggulsterone	XRP44X	LLY-283	4-Hydroxychalcone	Bezisterim	Empty
g	Empty	CCT 137690	Valopicitabine (dihydrochloride)	GNE-493	GNE-490	Bisindolylmaleimide X (hydrochloride)	LY309887	Ralitrexed	TCS 21311	6-Aminochrysenone	BML-259	Empty
h	Empty	MI-2-2	Alsterpaullone	CCG-203971	GNE-049	Ro 08-2750	Ro5-3335	SMANT (hydrochloride)	CE3F4	(R)-CE3F4	MG-115	Empty

Plate layout: CS-L079-6

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	PI-828	PhiKan 083	PhiKan 083 hydrochloride	NSC 146109 (hydrochloride)	MIRA-1	HLI373 (dihydrochloride)	γ-Tocotrienol	Nampt-IN-3	BI-3802	CC-671	Empty
b	Empty	Famitinib	Ponatinib (hydrochloride)	JK-P3	Pyrazoloacridine	(1S,2R)-Alicapostat	Poseltinib	Tenofovir exalidex	Tucidinostat	Vamorolone	Vorolanib	Empty
c	Empty	Acrizanib	Alobresib	Parsaclisib (hydrochloride)	Vecabrutinib	Tegatrabetan	Valemetostat	Valemetostat (tosylate)	Alteminostat	Elsubrutinib	(R)-Elsubrutinib	Empty
d	Empty	Izencitinib	Ifidancitinib	Itacnoseritib	Seralutinib	Tolebrutinib	UNC0224	UNC0321	Pifithrin-μ	GNF-7	Tolinapant	Empty
e	Empty	RG7112	Momelotinib	Momelotinib sulfate	Obatoclox (Mesylate)	Alisertib	Tivozanib	Tivozanib (hydrochloride hydrate)	Lenvatinib	Lenvatinib (mesylate)	Amonafide	Empty
f	Empty	Pomalidomide	(R)-Lisofylline	ENMD-2076 (Tartrate)	ENMD-2076	MGCD-265 analog	AZD-7762	PR5-LL-CM01	Ibrutinib	Ibrutinib (Racemate)	PHA-793887	Empty
g	Empty	Terreic acid	GTP-14564	GW843682X	(Z)-Guggulsterone	GNF-2	SCH529074	CGP60474	ETP-45658	Furamide (dihydrochloride)	iMDK	Empty
h	Empty	iMDK (quarterhydrate)	SP-100030	SP-141	NSC 617145	BRD9876	XD14	TRAF-STOP inhibitor 6877002	GS143	EML 425	MC1742	Empty

Plate layout: CS-L079-7

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	PPTN (hydrochloride)	NVS-CECR2-1	Capzimin	2'-O,4'-C-Methyleneadenosine	GNE-477	WHI-P97	PKI-179	PKI-179 (hydrochloride)	Corin	Pilaralisib analogue	Empty
b	Empty	Nintedanib esylate	R406 (free base)	AZ1495	FL-411	EZM 2302	CZC-8004	MS417	PIK-108	CA224	Butyrolactone I	Empty
c	Empty	Naphazoline (nitrate)	HDAC8-IN-1	ONC212	FN-1501	BI-3812	LX2343	E-7386	SEL120-34A (monohydrochloride)	SEL120-34A HCl	SR-4370	Empty
d	Empty	EBI-2511	CBP/p300-IN-1	PLX51107	BDP9066	CeMMEC1	CDK8-IN-3	CDK8-IN-4	JAK-IN-5 (hydrochloride)	INCB-057643	Y06036	Empty
e	Empty	Y06137	PI3K/mTOR Inhibitor-2	IPI-3063	DMTr-LNA-5MeU-3-CED-	Bobcat339	Bobcat339 (hydrochloride)	AZ2	5-Aza-7-deazaguanine	PluriSIn #2	2'-O,4'-C-Methyleneuridine	Empty
f	Empty	3'-Azido-3'-deoxy-5-methylcytidine	3'-Azido-3'-deoxy-5-fluorocytidine	3'-Azido-3'-deoxy-beta-L-uridine	3-Methylcytidine	N2-Methylguanosine	6-O-Methyl Guanosine	Tyk2-IN-5	JAK-IN-3	EML4-ALK kinase inhibitor 1	WDR5-IN-4 (TFA)	Empty
g	Empty	EHMT2-IN-1	AZD-7648	Inobrodib	M3258	ACY-1083	TH34	BRD7-IN-1	ODM-207	5-Iodo-indirubin-3'-monooxime	IACS-010759	Empty
h	Empty	IACS-010759 (hydrochloride)	Unesbulin	Aminomalonic acid	BAY-6035	AZD4573	LXH254	ABBV-744	Chitosan oligosaccharide	FLT3-IN-3	ZL0420	Empty

Plate layout: CS-L079-8

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	ZL0454	MS4078	Branerutinib	Rilzabrutinib	GDC-0575	ARQ 531	CDK12-IN-3	Lerociclib (dihydrochloride)	CD532 (hydrochloride)	FT895	Empty
b	Empty	C188-9	GW806742X	GW806742X (hydrochloride)	T025	Ripretinib	BAY1238097	(R)-BAY1238097	(Rac)-BAY1238097	Aurora kinase inhibitor-2	GW8510	Empty
c	Empty	Aurora kinase inhibitor-3	MZP-54	MZP-55	GSK1379725 A	AZD4320	HJB97	NIK SMI1	AZD3458	SGC3027	SU11652	Empty
d	Empty	CDK1-IN-2	PNU112455A (hydrochloride)	INCB054329	5-Methoxyuridine	N1-Methylpseudouridine	dBET6	CHMFL-PI3KD-317	CF53	CDK12-IN-2	Stafib-1	Empty
e	Empty	CDDO-dhTFA	Brepocitinib (P-Tosylate)	PROTAC BET Degradar-10	BRD 4354	Ivamacitinib	UC2288	(+)-JQ1 PA	AZD3229	AZD3229 Tosylate	SGC-iMLLT	Empty
f	Empty	ON-013100	MBQ-167	TL02-59	VU0661013	IITZ-01	XRK3F2	mTOR inhibitor-1	α-Hydroxyglutaric acid	Pseudouridine	5-Methylcytidine	Empty
g	Empty	1-Methylinosine	Arabinosylhypoxanthine	MLS-573151	9-ING-41	CUR61414	VTP50469 (fumarate)	TP-238 (hydrochloride)	BI-9321 (trihydrochloride)	MRK-740	Olutasidenib	Empty
h	Empty	PROTAC BET degrader-2	LY3295668	Sotorasib	Sotorasib (racemate)	CM-675	MD-224	Dalpiciclib (hydrochloride)	CDK4/6-IN-2	LEM-14	BAY-293	Empty

Plate layout: CS-L079-9

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	TD-106	CCI-006	HDACs/mTOR Inhibitor 1	GS-626510	P1105-IN-1	MRTX-1257	RVX-297	BT2	TP-064	Fluorizoline	Empty
b	Empty	LCS-1	Chromeceptin	G5-7	EB-3D	CLK-IN-T3	SW-100	BCL6-IN-7	Erasin	Bim-IN-1	Nimbolide	Empty
c	Empty	5-Fluoro-2'-deoxycytidine	BMS-8	1G244	SM-7368	GSK467	ZLD1039	BRD5648	Thiocolchicine	MLS00053223	INH154	Empty
d	Empty	CDK12-IN-E9	GN25	(S)-JQ-35	Deucravacitinib	S55746	S55746 (hydrochloride)	NCC-149	CM-579 trihydrochloride	4-Hydroperoxy cyclophosphamide	BRD4 Inhibitor-10	Empty
e	Empty	CDK2-IN-4	UNC569	SPHINX31	dBRD9	WAY-169916	HJC0197	ML-097	BTdCPU	AKN-028 (acetate)	Clitocine	Empty
f	Empty	ALLM	Sangivamycin	AS-041164	Bucillamine	SB-429201	MS7972	Mitonafide	BAY-850	MS37452	ODM-203	Empty
g	Empty	NPB	iCRT-5	TP-021	Neocryptotanshinone	Hematein	Tyrphostin AG1433	2-Hydroxychalcone	CHDI-390576	MC180295	CGI-1746	Empty
h	Empty	AG490	MS402	SNS-314 (mesylate)	TJ191	Pazopanib (Hydrochloride)	HA14-1	CMP-5	Ganoderic acid DM	EC359	MST-312	Empty

Plate layout: CS-L079-10

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Vatalanib (dihydrochloride)	TW-37	YH-306	Alvespimycin (hydrochloride)	Serdemetan	PIK-90	WYE-354	BI-1347	GSK1059615	Rigosertib (sodium)	Empty
b	Empty	MB710	Ki8751	Lyn-IN-1	UC-514321	KDM5-C70	TASP0415914	Cabozantinib (S-malate)	QTX125 (TFA)	PIK-93	2,6-Dichloro-N-(2-cyclopropan	Empty
c	Empty	Ponatinib	Chelerythrine (chloride)	CCT129202	B022	N-Acetyltyramine	Pivanex	Hesperadin	AT7867	Ruserontinib	AT7867 (dihydrochloride)	Empty
d	Empty	KRN-633	PHT-427	BMS-1001 (hydrochloride)	BMS-605541	R406	PI3K-IN-1	SB-743921 (hydrochloride)	SEL24-B489	CMC2.24	Mofezolac	Empty
e	Empty	CCG-100602	MRT199665	7BIO	DC-S239	Oprozomib	Mepazine	Mepazine (hydrochloride)	(E/Z)-IT-603	CAY10404	Entinostat	Empty
f	Empty	Quinoclamine	Mocetinostat	CCG-222740	FW1256	TAK-901	JR-AB2-011	DCLX069	NVP-2	OTS186935 (hydrochloride)	OTS193320	Empty
g	Empty	MM-102 (TFA)	NSC-370284	PI-3065	7-Methylguanosine	Aurintricarboxylic acid	P53R3	BRD6989	CLZ-8	Ciliobrevin D	CCI-007	Empty
h	Empty	Surfen (dihydrochloride)	SLMP53-1	Umbralisib	Umbralisib (hydrochloride)	THZ2	Serabelisib	PI-1840	RAS inhibitor Abd-7	ZT-12-037-01	YH239-EE	Empty

Plate layout: CS-L079-11

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	E64FC26	(E/Z)-E64FC26	TK216	KRAS inhibitor-3	LY2857785	Batatasin III	Sulfatinib	Kenpaullone	Q-VD-OPh	BTSA1	Empty
b	Empty	Pifithrin- α , p-Nitro, Cyclic	RSC133	AKI603	HDAC3-IN-T247	AZD8186	Denfivontinib	SW155246	UNC0379	ON 146040	Yakuchinone A	Empty
c	Empty	ETP-46321	UNC2025	UNC2025 (hydrochloride)	S116836	RBC10	NSC689857	PR-924	SRI-29329	GNE-375	MCP110	Empty
d	Empty	CDK5 inhibitor 20-223	MP07-66	LIN28 inhibitor LI71	MMRi64	Casein Kinase inhibitor A51	Casein Kinase inhibitor A86	MPT0G211	6H05 (TFA)	PFI-3	DS-437	Empty
e	Empty	IT-901	BMS-983970	JNJ-47117096 hydrochloride	BET-BAY 002	Voruciclib (hydrochloride)	(2S,3R)-Voruciclib (hydrochloride)	Pamufetinib (mesylate)	MPT0E028	Gilteritinib	Gilteritinib hemifumarate	Empty
f	Empty	Asnuciclib	AC-4-130	Chiauranib	OBI-3424	DB2313	Z-Ile-Leu-aldehyde	SEMBL	OTS964 (hydrochloride)	MYCMI-6	DB2115 (tertahydrochloride)	Empty
g	Empty	A-1210477	Decernotinib	V LX1570	hSMG-1 inhibitor 11j	hSMG-1 inhibitor 11e	Rheb inhibitor NR1	SAR405	COH-SR4	SC99	LASV inhibitor 3.3	Empty

h	Empty	LY2510924	APS6-45	NDMC101	Samotolisib	OF-1	MS645	Pyridoclast	Ro-3306	NV03	Phthalazinone pyrazole	Empty
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Plate layout: CS-L079-12

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Ferutinin	TIE-2/VEGFR-2 kinase-IN-2	GW768505A (free base)	BI-3406	Cytidine-5'-triphosphate	A-366	GMB-475	MS31 (trihydrochloride)	MI-1061	MI-1061 (TFA)	Empty
b	Empty	ZM39923 (hydrochloride)	Gossypin	BTK inhibitor 10	Gnetol	JAK/HDAC-IN-1	J22352	Narazaciclib	BI-2852	CDK9-IN-7	Londamocitinib	Empty
c	Empty	Urolithin B	SU5204	UNC4976 (TFA)	SP2509	Hesperidin methylchalcone	MnTBAP (chloride)	ZL0580	Acalisib	Rhosin (hydrochloride)	Y16	Empty
d	Empty	LDC4297	Abemaciclib metabolite M18	LDC4297 (hydrochloride)	AS2863619 (free base)	AS2863619	Piribedil	GSK3494245	FB23-2	FMF-04-159-2	EPZ015666	Empty
e	Empty	K-7174 (dihydrochloride)	DC-05	DC_517	ML141	YHO-13177	CARM1-IN-1	GENE-317	Sotuletinib	Sotuletinib (hydrochloride)	ladademstat (dihydrochloride)	Empty
f	Empty	Vps34-PIK-III	Vps34-IN-1	DHODH-IN-17	EHop-016	IMB-XH1	KH-CB19	PI3K/mTOR Inhibitor-4	MK2-IN-1 (hydrochloride)	SMYD3-IN-1	Bohemine	Empty
g	Empty	Antineoplaston A10	GSK503	FLT3-IN-4	FLT3-IN-6	STAT3-IN-3	PHT-7.3	Larotrectinib	Abemaciclib metabolite M2	Larotrectinib sulfate	6-?Thioinosine	Empty
h	Empty	Bimiralisib	AZD-8835	GSK3368715 (dihydrochloride)	Atuveciclib	Atuveciclib S-Enantiomer	RBC8	CASIN	BQU57	SIAIS178	Remibrutinib	Empty

Plate layout: CS-L079-13

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	HDAC-IN-4	K-Ras G12C-IN-4	PK11007	Menin-MLL inhibitor 20	bio-THZ1	Piclamilast	(S,R)-GSK321	SKI-178	SKI V	Iobenguane (sulfate)	Empty
b	Empty	TFMB-(R)-2-HG	TFMB-(S)-2-HG	Bcl-xL antagonist 2	XY028-133	CCT369260	SHMT-IN-2	Farudodstat	Abemaciclib metabolite M20	Pulrodestat (benzenesulfonate)	Orelabrutinib	Empty
c	Empty	Mezigdomide	Metoprine	TC11	AMG319	PTACH	SKLB4771	MYC361	MCL-1/BCL-2-IN-1	EPZ020411	MCL-1/BCL-2-IN-2	Empty
d	Empty	MCL-1/BCL-2-IN-3	EPZ020411 (hydrochloride)	PRT-060318	Pimozide	BIX-01338 (hydrate)	PROTAC BRD4 ligand-1	5-Hydroxymethyl-2-	Quizartinib	Torin 2	Torin 1	Empty
e	Empty	Laquinimod	Adagrasib	Cabozantinib	GSK1838705 A	Rebastinib	GCN2-IN-6	JAK2/FLT3-IN-1	SR-4835	IRAK4-IN-6	Idelalisib	Empty
f	Empty	(+)-JQ-1	(R)-(-)-JQ1 Enantiomer	Molibresib	Molibresib (besylate)	CDK-IN-2	Gandotinib	(Rac)-IBT6A	IBT6A (hydrochloride)	Fostamatinib Disodium	Fostamatinib	Empty
g	Empty	Fostamatinib (disodium hexahydrate)	N-Benzoyl-5'-O-dmtr-2'-O-(2-	Cediranib (maleate)	Cdc7-IN-5	1-Naphthohydroxamic acid	O6BTG-octylglucoside	DCZ0415	Daunorubicin (hydrochloride)	LT052	Isobavachalcone	Empty
h	Empty	TL12-186	Celastrol	Golvatinib	MDM2-IN-1	Cenisertib	Eragidomide	5-Hydroxyuridine	MAK683-CH ₂ CH ₂ COOH	CDK9-IN-10	N-piperidine lbrutinib (hydrochloride)	Empty

Plate layout: CS-L079-14

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	BET bromodomain inhibitor 1	BD750	Desmorpholinyl Navitoclax-NH-Me	Anti-virus agent 1	DM-01	Pirtobrutinib	SP-96	BIB068	mTOR inhibitor-8	PI3Kα-IN-4	Empty
b	Empty	(S)-PI3Kα-IN-4	PD-1/PD-L1-IN-NP19	LXE408	6-Azuridine	(+)-JQ-1-aldehyde	FNDR-20123	5'-Amino-5'-deoxyadenosine	2,6-Dichloro-2',3',5'-triacyl-	JAK2-IN-7	IHMT-PI3Kδ-372	Empty
c	Empty	PF-06843195	Benzyl selenocyanate	ONX-0914	ONX-0914 (TFA)	Pyroxamide	M4205	PD-1/PD-L1-IN-9	PD-1/PD-L1-IN-9 (hydrochloride)	UNC5293	PD-1/PD-L1-IN-10	Empty
d	Empty	Crenolanib	FD223	DDO-2093 (dihydrochloride)	YM-201636	ZW4864	ZW4864 (free base)	VEGFR-3-IN-1	Mcl-1 inhibitor 6	BRD0639	CDK9-IN-1	Empty
e	Empty	Talabostat (mesylate)	I-BET151	Ralimetinib dimesylate	Apitolisib	MK-5108	AMG 900	A-674563	A-674563 (hydrochloride)	CCT128930	CCT128930 (hydrochloride)	Empty
f	Empty	A66	CHIR-124	Degrasyne	BS-181 (hydrochloride)	Droxinostat	ABT-751	Tubastatin A (Hydrochloride)	Tubastatin A	PIK-75 (hydrochloride)	Ilunocitinib	Empty

g	Empty	Sunvozertinib	(S)-Sunvozertinib	Dazcapistat	TAK-020	BPTF-IN-BZ1	ASP2453	SBP-3264	PYZD-4409	Thalidomide-piperazine (hydrochlorid)	KRAS G12C inhibitor 19	Empty
h	Empty	CP-547632	CKI-7 (free base)	CP-547632 (hydrochlorid e)	JK184	Regorafenib (Hydrochlorid e)	WDR5-IN-1	SJF620	Tesevatinib	Pracinostat	CX-5461	Empty

Plate layout: CS-L079-15

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	CX-5461 (dihydrochloride)	ASP3026	Sapanisertib	NVP-BAG956	BGT226 (maleate)	BGT226	MS117	NVS-PI3-4	AP-1/NF-kB activation inhibitor 1	Zebularine	Empty
b	Empty	Tenovin-1	RITA	Deguelin	Tubacin	KU-0060648	Nanatinostat	AMG 511	NHWD-870	FLT3-IN-10	CID-1067700	Empty
c	Empty	BAY 11-7082	dCBP-1	653-47 (hydrochlorid e)	PHA-767491 (hydrochlorid e)	GSK-3/CDK5/CDK 2-IN-1	ALK-IN-1	KW-2478	GSK126	AS1810722	MD-222	Empty
d	Empty	AZ506	INCB086550	RMC-0331	PD-1-IN-24	(32-Carbonyl)-RMC-5552	HS-243	AC710	Atrovastatin-PEG3-FITC	GSK343	Mitoxantrone	Empty
e	Empty	Mitoxantrone (dihydrochloride)	PIK-293	M344	Dot1L-IN-5	TG 100713	Limantrafin	GSK-3484862	Piceatannol	Nocodazole	Fimepinostat	Empty
f	Empty	PAC-1	OXFBD04	CAY10505	AS-604850	Emavusertib	AS-252424	BPR1J-097 Hydrochloride	Gemcitabine elaidate	Gemcitabine elaidate (hydrochlorid)	(1S,2S)-Bortezomib	Empty
g	Empty	Amsacrine	Amsacrine (hydrochlorid e)	AVN-944	Banoxantrone (dihydrochlorid e)	Bendamustine	TD52	TD52 (dihydrochlorid e)	Oclacitinib (maleate)	BIZ 114	Carbendazim	Empty
h	Empty	Roginolisib	Roginolisib (hemifumarate)	CG347B	TH1217	Picidenoson	Chlorambucil	Cladribine	Cytarabine	Cytarabine (hydrochlorid e)	Dacinostat	Empty

Plate layout: CS-L079-16

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Revumenib	SRX3207	OT-82	Epirubicin (hydrochlorid e)	BSJ-03-204	BSJ-04-132	Vimseltinib	Etoposide	Etoposide phosphate	EZM0414 (TFA)	Empty
b	Empty	21-Acetoxyprogesterone	THZ-P1-2	MI-3454	Ganciclovir	CID44216842	Ganciclovir (sodium)	AZA1	Rabacfosadine	RG108	Pentagamavnon-1	Empty
c	Empty	DI-82	(-)-Epigallocatechin Gallate	XMU-MP-3	Stafia-1	6-Azathymine	RA375	Stafia-1-dipivaloyloxymethyl ester	BCL6-IN-4	Fludarabine triphosphate (trisodium)	SC-43	Empty
d	Empty	PQR626	Lomeguatrib	LY2334737	6-Mercaptopurine	BCL6-IN-5	6-Mercaptopurine hydrate	Meisoindigo	Milltefosine	MKC-1	NEO2734	Empty
e	Empty	EEDI-5285	Nelarabine	Oglufanide	FB23	Pirarubicin (Hydrochlorid e)	Pixantrone	TML-6	dAURK-4 (hydrochlorid e)	DD-03-156	Quinagolide (hydrochlorid e)	Empty
f	Empty	R1530	TAS-119	Avotaciclub (hydrochlorid e)	Cirtuvivint	Rintodestrant	Vevorisertib (trihydrochlorid e)	Vodobatinib	ARN-21934	KB-0742 (dihydrochlorid e)	KRAS inhibitor-9	Empty
g	Empty	Trotabresib	DMT-dl Phosphoramidite	TAS-103 (dihydrochlorid e)	Teniposide	6-Thioguanine	Troxacitabine	XL019	ZM 306416	Amifostine thiol	GSK620	Empty
h	Empty	8-Epixanthatin	Cjoc42	XL388	UNC0646	UNC 0631	QNZ	L-Guanosine	NU6027	Stattic	MK-8745	Empty

Plate layout: CS-L079-17

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	C646	MR837	SY-5609	KRAS inhibitor-10	PLX647	Evixapodlin	2'-F-Bz-dC Phosphoramidite	2'-O-Me-C(Bz) Phosphoramidite	2'-O-Me-G(bu) Phosphoramidite	2'-O-Me-A(Bz) Phosphoramidite	Empty
b	Empty	N6-Methyl-dA phosphoramidite	DMT-dG(dmF) Phosphoramidite	DMT-dC(ac) Phosphoramidite	7-TFA-ap-7-Deaza-dG	7-TFA-ap-7-Deaza-dA	5'-O-TBDMS-N4-Benzoyl-2-	5'-O-TBDMS-Bz-dA	5'-O-TBDMS-dU	5'-O-TBDMS-dT	5'-O-TBDMS-dG	Empty
c	Empty	5'-O-TBDMS-dA	5'-O-TBDMS-N6-ibu-dA	5'-O-TBDMS-N4-Bz-5-Me-dC	5'-O-TBDMS-N4-Ac-2'-F-dC	5'-O-TBDMS-N4-Bz-2'-F-dC	5'-O-TBDMS-N6-Me-2'-dA	5'-O-TBDMS-PAC-dA	5'-O-TBDMS-N2-DMF-dG	5'-O-TBDMS-ri	5'-O-TBDMS-ru	Empty
d	Empty	5'-O-TBDMS-Bz-riC	5'-O-TBDMS-2'-O-TBDMS-Bz-riC	5'-O-TBDMS-3'-O-TBDMS-Ac-riC	5'-O-TBDMS-2'-O-TBDMS-ri	5'-O-TBDMS-2'-O-TBDMS-Ac-riC	PF-4989216	5-Iminodaunorubicin	5-Iminodaunorubicin	JQKD82 (trihydrochlorid e)	Zanzalintinib	Empty
e	Empty	S65487	S65487 (sulfate)	S65487 (hydrochlorid e)	KA2507	AES-350	2',3'-Di-O-acetylguanosine	Tyrphostin AG1296	XY028-140	WHI-P154	Taselisib	Empty

f	Empty	BSJ-4-116	Flumatinib	Flumatinib (mesylate)	TCS 359	RGFP966	DCH36_06	Roniciclib	iHCK-37	UMB298	NSC348884	Empty
g	Empty	Napabucasin	Indirubin-3'-oxime	CDK12-IN-5	20S Proteasome-IN-1	Gilmelisib	JAK1-IN-8	CNX-774	PF-07220060	TL-895	SRPIN340	Empty
h	Empty	Luxepatinib	MS436	GSK1324726 A	Camonsertib	GLPG0634 analog	Opnurasib	(S)-JDQ-443	SGI-1027	ZCL278	(R)-GSK-3685032	Empty

Plate layout: CS-L079-18

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	PD-L1-IN-1	UNC0642	JAK-IN-14	JSH-23	GDC-4379	CCG-1423	Rasarfin	CDK9-IN-13	SIM1	GSK-3 β inhibitor 3	Empty
b	Empty	JB170	IMM-H007	CPS2	NSC 107512	DC-BPi-11 (hydrochloride)	Bexarotene	SW2_110A	MHY-1685	BAZ1A-IN-1	ABBV-167	Empty
c	Empty	GRK6-IN-1	GRK6-IN-2	KR-39038	PI3K-IN-31	PI3K-IN-30	AZ5576	CDK7-IN-2	BCL6-IN-6	5,6-Dichlorobenzimidazole	PD-1/PD-L1-IN-14	Empty
d	Empty	4E1RCat	BLK-IN-2	Snail/HDAC-IN-1	Pyridone 6	XMD8-92	DNMT3A-IN-1	Plinabulin	KRAS G12D inhibitor 14	NF-kB-IN-4	HDAC10-IN-2 (hydrochloride)	Empty
e	Empty	PI3K/AKT-IN-1	FHD-286	Cemsiomide	OTS447	FHT-1015	FHT-1204	MC4355	SOS1-IN-11	dCeMM2	dCeMM3	Empty
f	Empty	dCeMM4	HQ461	Aurora kinase inhibitor-8	PI3K δ/γ -IN-1	CDK4/6-IN-11	Tuspentinib	UNC6934	DS96432529	Calpain-2-IN-1	Aminopterin	Empty
g	Empty	Methotrexate	Methotrexate (disodium)	BRD4/CK2-IN-1	ZL0590	TMX-4100	TMX-4116	AU-15330	MPT0B390	SGC-SMARCA-BRDVIII	Amredobresib	Empty
h	Empty	Bezuclastinib	Eciruciclib	Garsorasib	Povorcitinib	Povorcitinib (phosphate)	Sovleplenib	5-Phenylpentan-2-one	Biotinylated-JQ1	DIF-3	CDK5-IN-3	Empty

Plate layout: CS-L079-19

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	PR-104A	MAX-40279	MAX-40279 (hemifumarate)	MAX-40279 (hemiadipate)	PF-03814735	Elevenostat	ADH-6 (TFA)	Palomid 529	(E/Z)-ZINC0965934 2	Tectochrysin	Empty
b	Empty	CC214-2	NT219	PK9327	BRM/BRG1 ATP Inhibitor-2	HDAC-IN-40	BRD4 Inhibitor-20	Zingerone	Golcadomide	(-)-DHMEQ	Tamibarotene	Empty
c	Empty	Aspirin	Sulfasalazine	PI3K/Akt/mTOR-IN-2	CDK9-IN-15	WEE1-IN-5	Tazemetostat (methylene morpholine)-	Tazemetostat (methyl morpholine)-	Reversine	VEGFR2-IN-2	NSC-207895	Empty
d	Empty	ZXH-1-161	Resminostat (hydrochloride)	BRD4 Inhibitor-24	NVP-BSK805	GDC-6036-NH	NVP-BSK805 (dihydrochloride)	EZH2-IN-13	NSC622608	Elvitegravir	Vamotinib	Empty
e	Empty	Golotimod	Golotimod (hydrochloride)	PROTAC EZH2 Degradator-1	Salirasib	ALPK1-IN-2	NF-kB/MAPK-IN-1	FLT3-IN-16	Thrombin inhibitor 5	VEGFR-2-IN-29	USP15-IN-1	Empty
f	Empty	FLT3-IN-17	Adarotene	DN02	MS177	MS8815	Necrolr1	Necrolr2	MMRi62	Rohinitib	Givinostat (hydrochloride)	Empty
g	Empty	YX-2-107	Anti-inflammatory agent 35	GSK761	PRMT5-IN-25	EG-011	OSM-SMI-10B	Pumecitinib	MDM2-p53-IN-16	Maytansinoid B	AT-533	Empty
h	Empty	STAT3-IN-11	GENE-064	Rosabulin	Elacytarabine	Homoharringtonine	Firategrast	NSC 66811	(E)-Akt inhibitor-IV	PI3K-IN-36	AST 487	Empty

Plate layout: CS-L079-20

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	BI-1622	ATH686	AUZ 454	CP681301	Enzyme-IN-1	GSK3735967	STAT3-IN-12	PI3K α -IN-9	DY-46-2	Sinomenine	Empty
b	Empty	Sinomenine hydrochloride	JAK-IN-23	9-cis-Retinoic acid	Lonafarnib	EM127	3'-Deoxyinosine	Doxorubicin (hydrochloride)	Trichostatin A	HP590	ALM301	Empty
c	Empty	SOS1-IN-14	PI3K/Akt/CREB activator 1	NG 52	MLN0905	DKFZ-748	Ro3280	PI3K/mTOR Inhibitor-11	(E/Z)-Zotiraciclib	(E/Z)-Zotiraciclib (hydrochloride)	(E/Z)-Zotiraciclib (citrate)	Empty
d	Empty	Dactolisib (Tosylate)	PF-04691502	Buparlisib (Hydrochloride)	Ipatasertib	Ipatasertib (dihydrochloride)	Filanesib	Glucocorticoid receptor modulator 1	SOS1-IN-15	NVP-HSP990	Sabutoclox	Empty

e	Empty	RSH-7	KG5	CARM1-IN-3 (dihydrochloride)	Methylstat	CLK1-IN-2	Menin-MLL inhibitor MI-2	MI-3	PCI-34051	AZ505	AZ505 (difluoroacetate)	Empty
f	Empty	EPZ004777	EPZ004777 (hydrochloride)	c-Kit-IN-1	NVP-LCQ195	Alpelisib	GSK2636771	Vistusertib	GDC-0349	N-Propargyladenosine	XL413 (hydrochloride)	Empty
g	Empty	9-(β-D-Xylofuranosyl)adenine	BMS-911543	WYE-687	WAY-600	UNC0638	BMS-265246	Elenestinib	5-(Hydroxymethyl)cytidine	Nelfinavir	Nelfinavir (Mesylate)	Empty
h	Empty	CZC24832	MAX-10181	MRTF/SRF-IN-1	Larotinib (mesylate hydrate)	DHODH-IN-23	WP1066	PI3K/mTOR Inhibitor-13 (sodium)	Baricitinib	Baricitinib (phosphate)	W1131	Empty

Plate layout: CS-L079-21

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	NX-2127	CW11-2	Nutlin-3b	TG003	CVT-313	Topoisomerase II inhibitor 13	PRMT5-IN-29	CEP-33779	JAK-IN-25	Copanlisib (dihydrochloride)	Empty
b	Empty	CCT374705	FPA-124	JAK-IN-26	Fenretinide	KAT modulator-1	SRX3177	Lucitanib	PI3Ka-IN-11	2'-Deoxy-N1-methylguanosine	GDC-0834	Empty
c	Empty	Capivasertib	Spiclomazine	Quisinostat	Quisinostat (dihydrochloride)	2'-Deoxy-N3-methylcytidine (hydriodide)	Alpha-Adenosine	Triciribine	N1-Methyl-2'-deoxyadenosine	SAR131675	Imatinib	Empty
d	Empty	(S)-Gossypol (acetic acid)	Izoralisib	ZM323881 (hydrochloride)	MLN120B	MLN120B (dihydrochloride)	WZ811	NSC 42834	Pifithrin-α (hydrobromide)	Scriptaid	AG-13958	Empty
e	Empty	RGB-286638	RGB-286638 (free base)	TAK-593	JANEX-1	Tenovin-6	Tenovin-6 (Hydrochloride)	Tyrphostin A9	Merestinib	Merestinib dihydrochloride	ETP-46464	Empty
f	Empty	CID-2858522	Venetoclax	EPZ005687	NU6102	EI1	Taltobulin	Taltobulin (hydrochloride)	Pinometostat	AZD1208	WEHI-539 hydrochloride	Empty
g	Empty	Maritoclax	Dordaviprone	UNC1999	BRD9539	UNC1215	SGC0946	Ceritinib	GSK2801	Olverembatinib	Olverembatinib (dimesylate)	Empty
h	Empty	KP372-1	Idasanutlin	Senexin A	Kobe0065	Kobe2602	NSC 23766	NSC 23766 (trihydrochloride)	Afuresertib	Afuresertib (hydrochloride)	GNF-5	Empty

Plate layout: CS-L079-22

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Birabresib	Deltarasin	XL228	Ellipticine	Ellipticine (hydrochloride)	TAK-632	WHI-P180	Tirabrutinib	Tirabrutinib (hydrochloride)	Ribociclib	Empty
b	Empty	Ribociclib hydrochloride	Ribociclib succinate	UNC2881	Bromosporine	SGC-CBP30	Onvansertib	SAR-260301	UNC 669	STF-083010	CPI-203	Empty
c	Empty	Flupentixol (dihydrochloride)	HS-173	Inauhizin	GGT1298 (Trifluoroacetate)	FTI-277 (hydrochloride)	LDC000067	MG 149	PTC-209	C-7280948	GW311616	Empty
d	Empty	GW311616 (hydrochloride)	Voxtalisisb	5-BrdU	ML167	NVP-CGM097	NVP-CGM097 (sulfate)	Uprosertib	GSK2110183 analog 1 (hydrochloride)	CTX-0294885	SM-164	Empty
e	Empty	SM-164 Hydrochloride	BIBF 1202	Citarinostat	Cerdulatinib	Cerdulatinib (hydrochloride)	Domatinostat (tosylate)	Domatinostat	A-385358	Ilorasertib (hydrochloride)	EOC317	Empty
f	Empty	Ricolinostat	AT13148	CAL-130 (Hydrochloride)	Cilengitide	DMAPT	Ethynylcytidine	Forodesine (hydrochloride)	Forodesine	FX-11	J1-101	Empty
g	Empty	Kevetrin (hydrochloride)	APTO-253	Abemaciclib (methanesulfonate)	Abemaciclib	NVP-QAV-572	Briciclib	Pacritinib	RG2833	RRx-001	Sapacitabine	Empty
h	Empty	CNDAC (hydrochloride)	CDK9-IN-2	Trifluridine/tipiracil hydrochloride	UNC926	Pilaralisib	Rivociclib hydrochloride	VS-5584	PFI-1	X-376	CNX-1351	Empty

Plate layout: CS-L079-23

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Apabetalone	EHT 1864	Oncrasin-1	SJ-172550	3CAI	Mcl1-IN-1	MIM1	Nexturastat A	Pifithrin-β (hydrobromide)	BRD4770	Empty
b	Empty	Pexidartinib	Pexidartinib (hydrochloride)	Seletalisib	Solcitinib	Censavudine	Pexmetinib	AI-10-49	MC1568	MI-503	Cytochalasin B	Empty
c	Empty	ARV-825	Onatasertib	Sitavatnib	CC-115	CC-115 (hydrochloride)	SH-4-54	EPZ011989	OICR-9429	Itacitinib	Itacitinib adipate	Empty

d	Empty	RO8994	Gemcitabine	Duvelisib	Duvelisib (R enantiomer)	BIBR 1532	Deferasirox	Idarubicin (hydrochloride)	Tegafur	Minocycline (hydrochloride)	Acyclovir	Empty
e	Empty	Fosbretabulin (disodium)	Embelin	MI-773	Pantoprazole (sodium)	Pantoprazole (sodium hydrate)	Gossypol (acetic acid)	KPT-276	2'-Deoxycytidine (hydrochloride)	Acalabrutinib	Edasalonexent	Empty
f	Empty	Leniolisib	Leniolisib (phosphate)	Tenalisib	(Z)-LFM-A13	PCI 29732	Spebrutinib	RN486	Ochromycino ne	Quercetin	CCT241736	Empty
g	Empty	AZD2932	MDL-28170	Longdaysin	AKT-IN-1	Purvalanol B	Purvalanol A	Filgotinib	c-Kit-IN-5-1	AMG-47a	(R)?-?CR8	Empty
h	Empty	(R)-CR8 (trihydrochloride)	CP-31398 (dihydrochloride)	mTOR inhibitor-3	TMP269	TMP195	RU-SKI 43 (hydrochloride)	UNC1021	CAY10603	OTS514	VEGFR-2-IN-5 (hydrochloride)	Empty

Plate layout: CS-L079-24

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	PFI-2 (hydrochloride)	UMI-77	SU9516	MDK83190	NSC319726	Siremadlin	PFI-4	GSK-5959	K-Ras-IN-1	SIBA	Empty
b	Empty	Enasidenib	Enasidenib (mesylate)	BRD73954	Azoramide	K-Ras(G12C) inhibitor 12	SCR-1481B1	BG45	BRD7116	VR23	FLT3-IN-2	Empty
c	Empty	NU6300	CBL0137 (hydrochloride)	FIT-039	GSK321	ONO-4059 (analog)	(Z)-SU5614	BI-847325	CCT245737	CHZ868	AMI-1	Empty
d	Empty	AMI-1 (free acid)	MG-101	I-BRD9	UF010	LMK-235	Merbarone	LLY-507	NU2058	MI-136	PIM447	Empty
e	Empty	PIM-447 (dihydrochloride)	SU1498	ACY-738	ACY-775	BAZ2-ICR	Tenovin-3	WDR5-0103	Pimelic Diphenylamide 106	BML-210	E3330	Empty
f	Empty	Didox	Nemiralisib	LLL12	NI-57	I-CBP112	JAK3-IN-1	BAY-598	LP99	Peficitinib	Upadacitinib	Empty
g	Empty	DDP-38003 (trihydrochloride)	MS023	MS023 (dihydrochloride)	BRD3308	m-3M3FBS	NVP-ACC789	Ilginatnib (maleate)	Ilginatnib	Ilginatnib hydrochloride	XY1	Empty
h	Empty	SGC707	Miransertib	A-1155463	NSC59984	KJ Pyr 9	A-1331852	Triazavirin	BMS-202	N-deacetylated BMS-202	HPOB	Empty

Plate layout: CS-L079-25

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	PD 151746	CRA-026440 (hydrochloride)	I-BET282	BEBT-908	HDAC-IN-3	3 α -Aminocholestan e	PI4KIIIbeta-IN-9	Indirubin-3'-monoxime	MI-463	MI-538	Empty
b	Empty	Avitinib	Avitinib (maleate)	SC66	Fenebrutinib	Zimlovisertib	COTI-2	4SC-203	Fruquintinib	Anatabine (dicitrate)	COH29	Empty
c	Empty	Pifusertib (hydrochloride)	Zoligratinib	Eprenetapopt	PRIMA-1	AKT-IN-6	CCT-251921	AAL993	ALK kinase inhibitor-1	BMS-1	PF-CBP1 hydrochloride	Empty
d	Empty	5'-O-DMT-dT	Pictilisib (dimethanesulfonate)	N2-Isobutyryl-2'-O-methylguanos	SU5205	SU5214	5'-O-DMT-Bz-rA	BCI-121	1,2-Di-O-acetyl-5-O-benzoyl-3-	2'-O-(2-Methoxyethyl) guanosine	Methoxsalen	Empty
e	Empty	(R)-Roscovitine	Triptolide	Triptonide	Clofilium tosylate	Tofacitinib	Tofacitinib (citrate)	(3R,4S)-Tofacitinib	5'-O-DMT-2'-O-iBu-N-Bz-Guanosine	5'-DMT-3'-TBDMS-ibu-rG	(R)-5-O-Benzoyl-1,2-di-O-	Empty
f	Empty	DMT-2'Fluoro-dU Phosphoramidate	Dmt-2'-f-dc(ac) amidite	DMT-2'Fluoro-DG(IB)	EtDO-P4	6-Amino-5-nitropyridin-2-one	Pictilisib	AT9283	Nutlin-3	BI 2536	KU-0063794	Empty
g	Empty	Linifanib	Palbociclib (monohydrochloride)	Palbociclib (hydrochloride)	ZSTK474	Ruxolitinib	Ruxolitinib (S enantiomer)	Ruxolitinib (phosphate)	Akt1/Akt2-IN-1	Bafetinib	Crizotinib	Empty
h	Empty	Crizotinib (hydrochloride)	Nintedanib	Dovitinib	ABT-737	Perifosine	Temsirolimus	Tacedinaline	AT7519	AT7519 (TFA)	AT7519 (Hydrochloride)	Empty

Plate layout: CS-L079-26

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Imatinib (Mesylate)	p53 and MDM2 proteins-	p53 and MDM2 proteins-	GSK-1070916	TCS7010	Buparlisib	5'-Deoxy-5'-iodouridine	4',5'-Didehydro-5'-deoxyuridine	4'-C-Azidouridine	Nucleoside-Analog-1	Empty
b	Empty	Nucleoside-Analog-2	(R)-(-)-Ibuprofen	CDK-IN-6	JQ-1 (carboxylic acid)	Ibrutinib deacryloylpip eridine	BMX-IN-1	THZ1	THZ1 (Hydrochloride)	5-Fluorouracil	Lenalidomide	Empty

c	Empty	Lenalidomide (hemihydrate)	Decitabine	Clofarabine	Trifluridine	Tipiracil (hydrochloride)	Tipiracil	Palbociclib (isethionate)	Aurothioglucose	Procainamide	EZH2-IN-2	Empty
d	Empty	Gemcitabine (hydrochloride)	Sulindac	Capecitabine	Doxifluridine	Fludarabine (phosphate)	Fludarabine	Bendamustine (hydrochloride)	Dacarbazine	Artemisinin	Floxuridine	Empty
e	Empty	Ketoconazole	Stavudine	Tigecycline	Tigecycline (tetramethylsulfate)	Verteporfin	Cytidine	Sodium Salicylate	Carmofur	Lidocaine	Lidocaine (hydrochloride)	Empty
f	Empty	Orlistat	Albendazole	Adenosine	Vidarabine	Erdosteine	Gabexate (mesylate)	Amantadine	Amantadine (hydrochloride)	Naphazoline (hydrochloride)	Bufexamac	Empty
g	Empty	Nicosamide	Nicosamide (olamine)	Methylthiourea	Articaine (hydrochloride)	Flumequine	Amifostine	Eicosapentaenoic Acid	Balsalazide	SU6656	TAI-1	Empty
h	Empty	Altiratinib	Oxaprozin	Adelmidrol	Hycanthone	Trioxsalen	Chlormethine (hydrochloride)	Chloropyramine hydrochloride	Amodiaquine (dihydrochloride dihydrate)	Amodiaquine	Amodiaquine (dihydrochloride)	Empty

Plate layout: CS-L079-27

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Furazolidone	Sulfamethoxy pyridazine	Nifuroxazide	Uridine	8-Azaguanine	L-Canavanine (sulfate)	Canrenoate (potassium)	Ethacrynic acid	γ-Oryzanol	Hinokitiol	Empty
b	Empty	Imidazole	Methyl 2-deoxy-3,5-di-O-toluoyl-D-	(-)-Epicatechin	Honokiol	Oridonin	Curcumin	Astragal	Albiflorin	Alantolactone	Ginsenoside Rb1	Empty
c	Empty	Ginsenoside Rb3	Ginsenoside Rd	Ginsenoside Re	Ginsenoside Rg1	Polyphyllin I	Solasodine	Crotonoside	Sarsasapogenin	Gambogic Acid	Ancitabine (hydrochloride)	Empty
d	Empty	(S)-10-Hydroxycampothecin	Isoliquiritigenin	Sophocarpine	Sophocarpine (monohydrate)	Cyclovirobuxine D	Palmitine (chloride)	Palmitine (hydroxide)	Dihydromyricetin	Indirubin	Naringin Dihydrochalcone	Empty
e	Empty	Sclareol	Ursolic acid	Parthenolide	Quercetin (dihydrate)	Orotic acid	Indole-3-carbinol	Beta-Sitosterol (purity>98%)	Cryptotanshinone	Dihydroartemisinin	Diosgenin	Empty
f	Empty	Andrographolide	Artesunate	Baicalin	Kaempferol-3-O-glucorhamno	Dauricine	Avicularin	Fraxinellone	Saikosaponin D	Hederagenin	Caffeic acid phenethyl ester	Empty
g	Empty	Flaconitine	Aconine	Cardamonin	Daphnetin	Esculetin	Mangiferin	Stachydrine	Ciwujianoside B	Mollugin	Ziyuglycoside I	Empty
h	Empty	(-)-Catechin gallate	Pachymic acid	18α-Glycyrrhetic acid	Rhynchophyllin	Polygalasaponin F	Wogonin	Picroside I	Picroside II	Cucurbitacin E	Engeletin	Empty

Plate layout: CS-L079-28

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Neferine	Hyperoside	1-Caffeoylquinic acid	Tyrosol	α-Lipoic Acid	Nitidine (chloride)	Astilbin	Aristolochic acid A	Ophiopogonin D	Casticin	Empty
b	Empty	Allantoin	Notopterol	Dehydrodiisoeugenol	Dehydrocostus Lactone	Demethylene berberine (chloride)	Panaxadiol	Ginsenoside Rg2	20(S)-Ginsenoside Rg3	Myrisignan	Sauchinone	Empty
c	Empty	Sucralose	Sangganon C	Morusin	Maslinic acid	Cornuside	Esculentoside A	Muscone	Cimifugin	(+)-Usnic acid	Specnuezhenide	Empty
d	Empty	Icaritin	Schisantherin A	Curculigoside	Vanillic acid	Berberamine	Berberamine (dihydrochloride)	Neochlorogenic acid	α-Linolenic acid	Stachydrine hydrochloride	Scutellarin	Empty
e	Empty	Isovitexin	Isorhamnetin	Tenuigenin	Myrcene	Shikonin	Jervine	Bruceantin	Micheliolide	Harringtonine	Gamabufotalin	Empty
f	Empty	Tetrahydrocurcumin	Inulicin	Corylifol A	Ginsenoside Rk3	Ginsenoside Rg6	Ginsenoside Rg5	Yangonin	Santacruzamate A	9-Hydroxyoctadecanoic acid	Sulfuretin	Empty
g	Empty	Suberosin	Guaiacol	Sodium aescinate	Cucurbitacin I	Triacetylsesvatrol	Oroxin B	Isoquercetin	Ganoderic acid A	14-Deoxy-11,12-didehydroand	Loureirin A	Empty
h	Empty	(2S)-2'-Methoxykurarinone	Homoplantagin	Rubiadin-1-methyl ether	Anacardic Acid	11-?Keto-?beta-?boswellic	Withaferin A	(-)-Securinine	Handelin	Obtusifolin	7-Ethylcamptothecin	Empty

Plate layout: CS-L079-29

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Glaucoalyxin A	Isoginkgetin	Sciadopitysin	Tomatidine	Tomatidine (hydrochloride)	Tomatine	Esculentoside H	Rotundic acid	N-?Feruloyloctopamine	Crebanine	Empty

b	Empty	Deltonin	Mogrol	Proscillaridin A	Cynaropicrin	Pinosylvin	Delphinidin (chloride)	[8]-Shogaol	Sulforaphene	Convallatoxin	4'-Methoxyresveratrol	Empty
c	Empty	Deoxyelephantopin	(E)-Methyl 4-coumarate	Isoliquiritin apioside	β-Boswellic acid	Ginsenoside Rk1	Dihydroevocarpine	Tetramethylcurcumin	Damascenone	Euscaphic acid	7,4'-Dihydroxyflavone	Empty
d	Empty	Oxypeucedanin hydrate	5α-Hydroxycostic acid	Dihydrokaempferol	Atranorin	Atracic acid	Brevilin A	Isolinderalactone	Pinobanksin	Naringenin triacetate	Medicarpin	Empty
e	Empty	Paris saponin VII	Deoxylapachol	6-Demethoxytangeretin	Licochalcone D	Lucyoside B	Dehydrocorydaline (nitrate)	Gambogenic acid	Galloylpaeoniflorin	25(R,S)-Ruscogenin	8-Deoxygartanin	Empty
f	Empty	Gardenin B	Kamebakaurin	Asperulosidic Acid	Cafestol	Tryptanthrin	Valencene	1-beta-D-Arabinofuranosyluracil	Okanin	ar-Turmerone	Apicidin	Empty
g	Empty	Sonolisib	Arnicolide D	Arnepavine	Ergolide	Garcinone C	Ethyl Caffeaate	4'-Hydroxychalcone	Pentacosane	Adenosine 5'-monophosphoramidate	Tectol	Empty
h	Empty	Neoanhydroodophyllol	Angoline	Marein	Regaloside A	24-Methylenecycloartanyl	Malabaricone B	Disitertide (diammonium)	LDV	Cyclo(Arg-Gly-Asp-D-Phe-Cys)	Cyclo(Arg-Gly-Asp-D-Phe-Cys)	Empty

Plate layout: CS-L079-30

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Human PD-L1 inhibitor V (TFA)	CDK7/9 tide	Stilbamidine (dihydrochloride)	Hepsulfam	ARS-1323	ARS-1630	ARS-1620	Pz-1	DPBQ	CTX1	Empty
b	Empty	PK11000	4-O-Methyl honokiol	K-80003	2,5-Dihydroxyacetophenone	7-Methoxy-1-tetralone	Isocytosine	2,4,6-Trihydroxybenzaldehyde	Bz-rA Phosphoramidite	l-bu-rG Phosphoramidite	1-Methylcytosine	Empty
c	Empty	N6-(2-Hydroxyethyl)adenosine	2',3'-O-Isopropylideneadenosine	2-Chloroadenosine	DMT-dG(ib) Phosphoramidite	DMT-dC(bz) Phosphoramidite	2',3',5'-Tri-O-acetyl adenosine	5-Bromouridine	6-Chloroguanin eriboside	Sinapinic acid	Suberoyl bis-hydroxamic acid	Empty
d	Empty	6-(Dimethylamino)purine	4,6-Dioxoheptanoic acid	N4-Benzoyl-5'-O-(4,4'-dimethoxy)trityl	DMT-dI	2',3',5'-Tri-O-acetyl-6-chloroguanosine	5-Iodouridine	8-Bromo-2'-deoxyguanosine	Olomoucine	Triglycidyl isocyanurate	Geranylgeraniol	Empty
e	Empty	2-Aminoadenosine	N-6-Methyl-2'-deoxyadenosine	Phenyl β-D-glucopyranoside	5-Methyl-2'-deoxycytidine	3'-Deoxycytidine	3,3-Dimethyl-1-butanol	8-Bromo-2'-deoxyadenosine	N6-Benzoyl-5'-O-(4,4'-dimethoxy)trityl	8-Bromoadenosine	6-Methylmercaptopurine	Empty
f	Empty	2'-O-Methylguanosine	2'-O-Methylinosine	3'-Deoxyguanosine	1,3,5-Tri-O-benzoyl-a-D-ribofuranose	2',3'-Dideoxyuridine	2-Amino-2'-deoxyadenosine	Coenzyme Q0	CFL-137	Alloxan (hydrate)	1-(2-Deoxy-2-fluoro-beta-D-arabinofuranosyl)	Empty
g	Empty	5'-DMT-3'-TBDMS-Bz-rA	2,3,5-Tri-O-benzyl-D-ribo-1,4-	2'-C-methyluridine	5'-O-(4,4'-Dimethoxytrityl)-2'-O-	2'-Deoxy-2'-fluoroadenosine	Chelidonic acid	Oxychlororaphine	7-Iodo-2',3'-dideoxy-7-deaza-	7-Iodo-2',3'-dideoxy-7-deazaadenosine	2'-O-(2-Methoxyethyl)uridine	Empty
h	Empty	2'-O-(2-Methoxyethyl)-cytidine	RAMB4	MT 63-78	1,4-Anthraquinone	2,4,6-Trihydroxybenzoic acid	3'-O-Methylguanosine	DMT-2'-F-Bz-dA	5'-O-[Bis(4-methoxyphenyl)phenyl]meth	5-Methyl-2'-O-methyluridine	5'-O-DMT-2'-TBDMS-Uridine	Empty

Plate layout: CS-L079-31

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	4,10-Dioxatri-cyclo[5.2.1.02.6]dec-8-	3'-O-t-Bulyldimethylsilylimididine	1-(a-D-ribofuranosyl)uracil	N4-Methylcytidine	4-Thio-2'-deoxyuridine	BAP1-IN-1	2'-Deoxy-2'-fluoro-5-iodouridine	6-O-Methyldeoxyguanosine	GS-829845	2'-O,4'-C-Methyleneguanosine	Empty
b	Empty	5-Methyl-2'-O,4'-C-methylenecytidine	CDK2-IN-13	2'-O,4'-C-Methylenecytidine	3'-O-Methylcytidine	JSH-150	HODHbt	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