

Reprogramming Compound Library (96-well)

Product Details:

Catalog Number:	CS-L039
Formulation:	A collection of 1843 reprogramming 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-L039-1

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Fumarate hydratase-IN-1	Mivebresib	Rogaratnib	HLCL-61 (hydrochloride)	PQR620	Ro 41-1049 (hydrochloride)	NSC 663284	PT-262	Semagacestat	TA-01	Empty
b	Empty	TA-02	R547	A-196	CP21R7	GSK6853	CZ415	IQ-1S (free acid)	GSK591	Trifarotene	Rho-Kinase-IN-1	Empty
c	Empty	Tyrosine kinase-IN-1	PF 477736	BI-7273	BI-9564	MS049	Remetinostat	NKL 22	NVP-BAW2881	PF-04979064	BFH772	Empty
d	Empty	PD-161570	WYE-132	NSC781406	CPI-637	Fisogatinib	M2698	TP-472	Sp-cAMPS (sodium salt)	CD437	DTP3	Empty
e	Empty	DTP3 (TFA)	D- α -Hydroxyglutaric acid	FLLL32	GSK-LSD1 (dihydrochloride)	Tempol	SGC2085	AGK2	Splitomicin	SirReal2	Hispidin	Empty
f	Empty	BVT948	FGFR4-IN-1	Axitinib	AZD5153 (6-Hydroxy-2-naphthoic)	Y-33075	Pirlindole	Y-33075 (dihydrochloride)	SYP-5	TPOP146	Y-27632	Empty
g	Empty	BRD-6929	GNE-272	GSK9311	Cambinol	Zabadinostat	Ritlecitinib	(2R,5S)-Ritlecitinib	Futibatinib	UNC3866	JQEZ5	Empty
h	Empty	ER-000444793	WT-161	SAR-20347	CCCP	ABC1183	Diphenyleneiodonium chloride	ARV-771	TB5	Protein kinase inhibitor H-7	HA-100	Empty

Plate layout: CS-L039-2

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	MK-8617	PF-06263276	GSK 4027	ZINC1346675 1	D-erythro-Sphingosine	Src Inhibitor 1	Salmeteride	NSC 228155	SKL2001	EED226	Empty
b	Empty	666-15	NI-42	L-Moses	SF2523	PI-103	PI-103 (Hydrochloride)	C2 Ceramide	VEGFR-IN-1	ZINC0088152 4	Vadadustat	Empty
c	Empty	Thiomristoyl	PD-166866	Harmene	Deoxycytidine triphosphate (trisodium)	Adaptaquin	CDN1163	AK-1	Temuterkib	A-395	Avapritinib	Empty
d	Empty	GSK3326595	Onametostat	BMS-986158	Roblitinib	Darovasertib	Bosutinib	Bosutinib (hydrate)	Recilisib	PD184161	PRN1371	Empty
e	Empty	Tinostamustine	Dasatinib	Dasatinib (hydrochloride)	Dasatinib (monohydrate)	Laduviglusib	Laduviglusib (monohydrochloride)	Laduviglusib (trihydrochloride)	dBET1	AX-15836	TG 100572 (Hydrochloride)	Empty
f	Empty	TG 100801	CM-272	AZD-1480	hVEGF-IN-1	Ruboxistaurin	AG 1295	Ruboxistaurin (mesylate)	Ruboxistaurin (hydrochloride)	AD80	Deoxypseudo uridine	Empty
g	Empty	JAK3-IN-6	N6,N6-Dimethyladenosine	IACS-9571 (hydrochloride)	Sorafenib	3'-Deoxy-3'-fluoroadenosine	Sorafenib (Tosylate)	Tandutinib	Tandutinib (hydrochloride)	Oxamflatin	OSI-930	Empty
h	Empty	FM-381	Cediranib	Amuvatinib	Dovitinib (lactate)	Pazopanib	Masitinib	Masitinib (mesylate)	Everolimus	Rapamycin	Vorinostat	Empty

Plate layout: CS-L039-3

1	2	3	4	5	6	7	8	9	10	11	12
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a	Empty	CUDC-101	Panobinostat	Belinostat	Motesanib	Motesanib (Diphosphate)	Midostaurin	Saracatinib	RAF265	Mirdametinib	Sunitinib (Malate)	Empty
b	Empty	Sunitinib	Adezmapimod	Adezmapimod (hydrochloride)	Vandetanib	Afatinib	Afatinib (dimaleate)	SB 202190	SB 202190 (hydrochloride)	Ompalisib	SU5408	Empty
c	Empty	Gusacitinib	LY3200882	Multi-kinase inhibitor 1	BET bromodomain inhibitor	TLR7 agonist 2	CMPD101	BAY-549	Doramapimod	PD173074	MeBIO	Empty
d	Empty	Desidustat	GW788388	GW-6604	PD180970	Neflamapimod	KG-501	Toceranib	FPL64176	Toceranib (phosphate)	Regorafenib	Empty
e	Empty	Regorafenib (monohydrate)	BMS-690514	Brivanib (alaninate)	Brivanib	Foretinib	KW-2449	Tirbanibulin	Tirbanibulin (dihydrochloride)	Tirbanibulin (Mesylate)	Fasudil (Hydrochloride)	Empty
f	Empty	Enzastaurin	Sotrastaurin	PROTAC BET Degrader-1	K00546	BI-78D3	MAK683	AZD7624	PF-06726304	Gardiquimod	Gardiquimod (dTFFA)	Empty
g	Empty	TLR7/8 agonist 1	TLR7/8 agonist 1 (dihydrochloride)	PP121	SIRT6-IN-2	Semaxinib	PD173955	Ladostigil (hydrochloride)	Ladostigil (hemitartrate)	ACY-957	GSK2807 (Trifluoroacetate)	Empty
h	Empty	VX-702	DMT-2'-O-MOE-rG(ib) Phosphoramidate	DMT-2'-O-MOE-rA(Bz) phosphoramidate	Losmapimod	PH-797804	Dilmapimod	Pamapimod	Talmapimod	Naphthol AS-E	SU 5402	Empty

Plate layout: CS-L039-4

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	LG-100064	Ki20227	Fedratinib	Fedratinib (hydrochloride hydrate)	TG101209	AZ960	AZD-8055	OSI-027	SB-431542	TAK-715	Empty
b	Empty	Torkinib	AM580	BMS-794833	SU14813	SU14813 (maleate)	BI-D1870	AR-A014418	Orantinib	(Z)-Orantinib	AzddMeC	Empty
c	Empty	Telatinib	Telatinib (mesylate)	3-Deazauridine	PD 169316	Pluripotin	GSK 3 Inhibitor IX	Y-27632 (dihydrochloride)	5-Azacytidine	BIX-01294	Bay K 8644	Empty
d	Empty	TWS119	Bredinin aglycone	Aurothiomalate (sodium)	Tefinostat	Lck inhibitor 2	Gedatolisib	PKI-402	Peldesine (dihydrochloride)	Ningetinib Tosylate	Ningetinib	Empty
e	Empty	NSC12	Polyinosinic-polycytidylic acid	Golidocitinib	FT-1518	PQR530	BMS 753	Ch55	CD3254	SR11237	BAY-299	Empty
f	Empty	PF-3644022	Abrocitinib	I-BET762 carboxylic acid	OSS_128167	A-485	(E/Z)-AG490	A 1070722	TC-E 5003	Benzene hexabromide	SU3327	Empty
g	Empty	JNK Inhibitor VIII	AEG3482	IQ-3	SIRT2-IN-8	LLY-283	Harmol	CHIR 98024	Azemigliatone	Valopicitabine (dihydrochloride)	GENE-493	Empty
h	Empty	GENE-490	Bisindolylmaleimide X (hydrochloride)	Raltitrexed	Bisindolylmaleimide IV	TCS 21311	RK-24466	AG126	3-TYP	MI-2-2	Alsterpaullone	Empty

Plate layout: CS-L039-5

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	GENE-049	Neurodazine	Loxoribine	KB SRC 4	SB-772077B (dihydrochloride)	AS1892802	AC-55649	CD1530	AC-261066	CD2314	Empty
b	Empty	CGP-53353	AMG-548 (dihydrochloride)	AL 8697	(Rac)-PT2399	Nampt-IN-3	Famitinib	Ponatinib (hydrochloride)	JWG-071	JK-P3	JFD00244	Empty
c	Empty	Tenofovir exalidex	Tucidinostat	Vorolanib	Acrizanib	Alobresib	Enarodustat	Pemigatinib	Valemetostat	Valemetostat (tosylate)	Alteminostat	Empty
d	Empty	Selgantolimod	Izencitinib	Foscicliprox	Ifidancitinib	Itacnoseritib	Seralutinib	Sovesudil	Sovesudil (hydrochloride)	UNC0224	UNC0321	Empty
e	Empty	Momelotinib	Momelotinib sulfate	MK-0752	Tivozanib	Tivozanib (hydrochloride hydrate)	CORM-401	Lenvatinib	Lenvatinib (mesylate)	ENMD-2076 (Tartrate)	ENMD-2076	Empty
f	Empty	MGCD-265 analog	PR5-LL-CM01	Trametinib	Trametinib (DMSO solvate)	GSK429286A	(Z)-Guggulsterone	CGP60474	AS601245	ETP-45658	A-770041	Empty
g	Empty	TDZD-8	DSR-6434	ZSET1446	Furamidine (dihydrochloride)	SM-324405	XD14	EML 425	GN44028	N106	MC1742	Empty
h	Empty	S3QEL-2	RKI-1447 (dihydrochloride)	WAY-262611	CU-T12-9	NVS-CECR2-1	5,6,7-Trimethoxyflavone	2'-O,4'-C-Methyleneadenosine	GENE-477	WHI-P97	SB 239063	Empty

Plate layout: CS-L039-6

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	PKI-179	PKI-179 (hydrochloride)	SD 0006	VK-II-36	RO4929097	Corin	BIP-135	Nintedanib esylate	FL-411	EZM 2302	Empty
b	Empty	CZC-8004	MS417	AZD8848	Naphazoline (nitrate)	JGB1741	HDAC8-IN-1	TLR7 agonist 1	E-7386	IDF-11774	SR-4370	Empty
c	Empty	MK-8353	EBI-2511	CBP/p300-IN-1	PLX51107	CeMMEC1	JAK-IN-5 (hydrochloride)	SM 16	INCB-057643	Y06036	Y06137	Empty
d	Empty	PDGFR α kinase inhibitor 1	PI3K/mTOR Inhibitor-2	DMTr-LNA-5MeU-3-CED-	M1001	Bobcat339	Bobcat339 (hydrochloride)	BBIQ	5-Aza-7-deazaguanine	2'-O,4'-C-Methyleureidine	3'-Azido-3'-deoxy-5-fluorocytidine	Empty
e	Empty	3'-Azido-3'-deoxy-beta-L-uridine	3-Methylcytidine	N2-Methylguanosine	6-O-Methyl Guanosine	8-CPT-Cyclic AMP (sodium)	Tyk2-IN-5	JAK-IN-3	WDR5-IN-4 (TFA)	Jaspamycin	EHMT2-IN-1	Empty
f	Empty	Inobrodib	Elzovantib	ACY-1083	Heme Oxygenase-1-IN-1	Heme Oxygenase-1-IN-1	TH34	BRD7-IN-1	ODM-207	5-Iodo-indirubin-3'-monoxime	IACS-010759	Empty
g	Empty	IACS-010759 (hydrochloride)	BAY-6035	LXH254	ABBV-744	eCF506	TP0463518	ZL0420	ZL0454	KO-947	UM-164	Empty
h	Empty	FT895	ERK1/2 inhibitor 1	GW806742X	GW806742X (hydrochloride)	Ripretinib	BAY1238097	(Rac)-BAY1238097	PD-089828	MZP-54	MZP-55	Empty

Plate layout: CS-L039-7

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Bisindolylmaleimide V	PDGFR Tyrosine Kinase	HJB97	SGC3027	SU11652	INCB054329	CC-90003	5-Methoxyuridine	N1-Methylpseudouridine	MC3482	Empty
b	Empty	dBET6	CF53	Vafidemstat	SIRT5 inhibitor 1	PKC-theta inhibitor	Brepocitinib (P-Tosylate)	PROTAC BET Degradator-10	BRD 4354	Ivaramcitinib	PXS-4728A	Empty
c	Empty	UC2288	VTX-27	(+)-JQ1 PA	SGC-iMLLT	ALK2-IN-2	TL02-59	Asp-AMS	Mito-TEMPO	mTOR inhibitor-1	Pseudouridine	Empty
d	Empty	5-Methylcytidine	1-Methylinosine	Taurolithocholic acid (sodium salt)	Arabinosylhypoxanthine	AKB-6899	9-ING-41	VTP50469 (fumarate)	GW284543	TP-238 (hydrochloride)	MRK-740	Empty
e	Empty	PROTAC BET degrader-2	PXS-5153A (monohydrochloride)	CM-675	FGFR1/DDR2 inhibitor 1	Wnt/ β -catenin agonist 1	LEM-14	SJF α	CCI-006	HDACs/mTOR Inhibitor 1	GS-626510	Empty
f	Empty	p38 α inhibitor 1	RVX-297	TP-064	1V209	G5-7	SW-100	Dimethyl-bisphenol A	HIF-1 α -IN-2 (hydrochloride)	Bigelovin	SM-7368	Empty
g	Empty	ZLD1039	Dihydrolyipoic Acid	CL075	FzM1.8	(S)-JQ-35	Deucravacitinib	NCC-149	PS432	CM-579 trihydrochloride	BRD4 inhibitor-10	Empty
h	Empty	TLR7 agonist 3	SPHINX31	BJE6-106	BRD0209	PD166326	SU4984	GSK2245035	Sangivamycin	TP0427736 (hydrochloride)	Bucillamine	Empty

Plate layout: CS-L039-8

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	BIO-013077-01	SB-429201	BAY-850	EF24	MS37452	ODM-203	BMS641	Phox-I2	Simvastatin acid (ammonium)	Tyrphostin AG1433	Empty
b	Empty	ROCK inhibitor-2	CHDI-390576	AG490	MS402	KG-548	Pazopanib (Hydrochloride)	MW-150	SB 216763	CMP-5	Vatalanib (dihydrochloride)	Empty
c	Empty	YH-306	PD98059	U0126-EtOH	RYL-552	WYE-354	GSK1059615	Ki8751	SP600125	PF9601N	Pimasertib	Empty
d	Empty	SB 525334	Cabozantinib (S-malate)	QTX125 (TFA)	2,6-Dichloro-N-(2-cyclopropan	Ponatinib	Chelerythrine (chloride)	CP-673451	Pivanex	BIX02188	BIX02189	Empty
e	Empty	AZD8330	AT7867	AT7867 (dihydrochloride)	KRN-633	PD318088	BMS-605541	LDN193189 (Tetrahydrochloride)	Lck Inhibitor	LY2109761	PF-05381941	Empty
f	Empty	7BIO	DC-S239	1,4-DPCA	PS210	Entinostat	Mocetinostat	CCG-222740	BRD7389	MEK inhibitor	JR-AB2-011	Empty
g	Empty	PF-04802367	DCLX069	OTS186935 (hydrochloride)	OTS193320	MM-102 (TFA)	ML192	Clovamide	7-Methylguanosine	Surfen (dihydrochloride)	DMH-1	Empty
h	Empty	ML347	FR 180204	K02288	HLY78	AZ12601011	PKC δ IN-2 (formic)	MKK7-COV-9	IM-12	Sulfatinib	WH-4-023	Empty

Plate layout: CS-L039-9

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Kenpaullone	8-Bromo-cAMP sodium salt	RSC133	20(S)-Hydroxycholesterol	GSA-10	Cardiogenol C (hydrochloride)	ISX-9	SM-276001	HDAC3-IN-T247	SW155246	Empty
b	Empty	UNC0379	GENE-375	AZ12799734	Diprovocim	MMRi64	MPT0G211	ζ-Stat	ζ-Stat (trisodium)	CTPI-2	PFI-3	Empty
c	Empty	4'-Bromo-resveratrol	DS-437	WYC-209	BET-BAY 002	Pamufetinib (mesylate)	MPT0E028	BDP5290	Naphthofluorescein	Crenigacestat	Chiauranib	Empty
d	Empty	(R)-BRD3731	BRD3731	Z-Ile-Leu-aldehyde	Decernotinib	p32 Inhibitor M36	hSMG-1 inhibitor 11j	hSMG-1 inhibitor 11e	Rheb inhibitor NR1	SC99	Hh-Ag1.5	Empty
e	Empty	LY-2584702 (tosylate salt)	GV-58	Hck-IN-1	SKF-86002	Samotolisib	OF-1	Oltipraz	Bikinin	IM176OUT05	TIE-2/VEGFR-2 kinase-IN-2	Empty
f	Empty	GW768505A (free base)	Kresoxim-methyl	BI-3406	Cytidine-5'-triphosphate	A-366	MS31 (trihydrochloride)	J30-8	Belzutifan	MI-1061 (TFA)	ZM39923 (hydrochloride)	Empty
g	Empty	Vulpinic acid	A-3 (hydrochloride)	Gnetol	JAK/HDAC-IN-1	GSK-3β inhibitor 1	(E/Z)-GSK-3β inhibitor 1	PKC-iota inhibitor 1	J22352	MitoTam (bromide, hydrobromide)	MitoTam (iodide, hydriodide)	Empty
h	Empty	HSD1590	ASTX029	Londamocitinib	Urolithin B	SU5204	Molidustat	LX7101	Succinyl phosphonate (trisodium)	Squarunkin A	ITD-1	Empty

Plate layout: CS-L039-10

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Piribedil	EPZ015666	DC-05	DC_517	ML228	CARM1-IN-1	GENE-317	6-OAU	BLU9931	SR-3306	Empty
b	Empty	JNJ-42041935	PI3K/mTOR Inhibitor-4	ERK5-IN-2	SMYD3-IN-1	p38 MAPK-IN-1	Bohemine	N-tert-Butyl-α-phenylnitron	SAG	SAG (hydrochloride)	SAG (dihydrochloride)	Empty
c	Empty	Mesotrione	GSK503	PT-2385	6-?Thioinosine	Bimiralisib	GSK3368715 (dihydrochloride)	HDAC-IN-4	Menin-MLL inhibitor 20	CL097	CL097 (hydrochloride)	Empty
d	Empty	VP3.15 (dihydrobromide)	N-Desmethylta-moxifen	N-(p-Coumaroyl) Serotonin	Metoprine	GNF4877	R-268712	PTACH	Withanolide B	Ferulenol	Bisindolylmaleimide VIII (acetate)	Empty
e	Empty	S49076	EPZ020411	EPZ020411 (hydrochloride)	BIX-01338 (hydrate)	PROTAC BRD4 ligand-1	Torin 2	Torin 1	HQNO	RepSox	Cabozantinib	Empty
f	Empty	CC-401 (hydrochloride)	Cinnamtannin B-1	Rebastinib	JAK2/FLT3-IN-1	HIF-2α-IN-2	DAPT	(+)-JQ-1	(R)-(-)-JQ1 Enantiomer	Molibresib	Molibresib (besylate)	Empty
g	Empty	Gandotinib	N-Benzoyl-5'-O-dmtr-2'-O-(2-	Cediranib (maleate)	1-Naphthohydroxamic acid	O6BTG-octylglucoside	MS432	LT052	Cobimetinib	Cobimetinib (hemifumarate)	Golvatinib	Empty
h	Empty	CHIR-98014	Cobimetinib (racemate)	GSK-3β inhibitor 2	TLR7/8 agonist 3	5-Hydroxyuridine	MAK683-CH2CH2COOH	LP-922056	MAO-IN-M30 (dihydrochloride)	BET bromodomain inhibitor 1	BD750	Empty

Plate layout: CS-L039-11

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	DM-01	PD0325901-O-C2-dioxolane	p38α inhibitor 2	mTOR inhibitor-8	KY19382	Mitochondrial respiration-IN-1	6-Azuridine	(+)-JQ-1-aldehyde	FGFR4-IN-5	FNDR-20123	Empty
b	Empty	5'-Amino-5'-deoxyadenosine	2,6-Dichloro-2',3',5'-triacetyl-	Protein kinase inhibitor H-7	JAK2-IN-7	CPL304110	Benzyl selenocyanate	Pyroxamide	Crenolanib	DDO-2093 (dihydrochloride)	Galunisertib	Empty
c	Empty	SD-208	TGFβRI-IN-3	VEGFR-3-IN-1	BRD0639	I-BET151	Ralimetinib dimesylate	Apitolisib	Thiazovivin	CHIR-124	Droxinostat	Empty
d	Empty	Tubastatin A (Hydrochloride)	Tubastatin A	Ilunocitinib	BPTF-IN-BZ1	MAO-B-IN-2	Salpyran (dihydrochloride)	SR-3677	CP-547632	CKI-7 (free base)	CP-547632 (hydrochloride)	Empty
e	Empty	LY2874455	Regorafenib (Hydrochloride)	Infigratinib	Infigratinib phosphate	WDR5-IN-1	Tesevatinib	JNK-IN-8	Pracinostat	Sapanisertib	Fexagratinib	Empty
f	Empty	BGT226 (maleate)	BGT226	Brofaromine	ASK1-IN-1	MS117	SIRT-IN-3	Tofogliflozin (hydrate)	Dorsomorphin (dihydrochloride)	Dorsomorphin	Zebularine	Empty
g	Empty	Tenovin-1	Roxadustat	Tubacin	KU-0060648	Nanatinostat	NHWD-870	TAK-733	IMT1	dCBP-1	653-47 (hydrochloride)	Empty

h	Empty	LY-364947	GSK-3/CDK5/CDK2-IN-1	GSK126	AZ506	(32-Carbonyl)-RMC-5552	AC710	GSK343	Mitoxantrone	Mitoxantrone (dihydrochloride)	M344	Empty
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Plate layout: CS-L039-12

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Dot1L-IN-5	GSK-3484862	Sirtinol	SB-505124	SB-505124 (hydrochloride)	Fimepinostat	NL-1	OXFBD04	YO-01027	CH6953755	Empty
b	Empty	Gemcitabine elaidate	Gemcitabine elaidate (hydrochloride)	Dalosirvat	AZM475271	SR-318	Beclometasone dipropionate	Oclacitinib (maleate)	Mito-apocynin (C2)	Mito-apocynin (C11)	CG347B	Empty
c	Empty	Urolithin C	SIRT7 inhibitor 97491	CK2/ERK8-IN-1	BO-264	Cytarabine	Cytarabine (hydrochloride)	Dacinostat	Wnt pathway activator 2	Revumenib	SIRT1-IN-1	Empty
d	Empty	PF-06952229	PHD-1-IN-1	EZM0414 (TFA)	MI-3454	Ganciclovir	Ganciclovir (sodium)	N-Acetyl-D-cysteine	Rabacfosadine	RG108	Pentagamavnon-1	Empty
e	Empty	6-Azathymine	ASN007	ASN007 (benzenesulfonate)	DGY-06-116	Fludarabine triphosphate (trisodium)	PQR626	Lomeguatrib	Luciferase-IN-1	LW6	LY2334737	Empty
f	Empty	HIF-2 α -IN-4	6-Mercaptopurine	ALK2-IN-4	ALK2-IN-4 (succinate)	6-Mercaptopurine hydrate	SM1-71	A β 42-IN-2	Go 6983	MKC-1	NEO2734	Empty
g	Empty	EEDI-5285	Nelarabine	Guanylyl imidodiphosphate (lithium)	Oglufanide	1,4-DPCA ethyl ester	TML-6	R1530	Resiquimod	Cotosudil	SAR502250	Empty
h	Empty	XST-14	Trotabresib	DMT-dl Phosphoramidite	6-Thioguanine	Troxacitabine	Valrubicin	Motolimod	XL019	J-147	BIBF0775	Empty

Plate layout: CS-L039-13

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	ZM 306416	GSK620	PP1	PP2	XL388	UNC0646	UNC 0631	L-Guanosine	AXC-715 (trihydrochloride)	C646	Empty
b	Empty	MR837	GW604714X	2'-F-Bz-dC Phosphoramidite	2'-O-Me-C(Bz) Phosphoramidite	2'-OMe-G(ibu) Phosphoramidite	2'-OMe-A(Bz) Phosphoramidite	N6-Methyl-dA phosphoramidite	DMT-dG(dm) Phosphoramidite	DMT-dC(ac) Phosphoramidite	7-TFA-ap-7-Deaza-dG	Empty
c	Empty	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	5'-O-TBDMS-dA	5'-O-DMT-N6-ibu-dA	5'-O-DMT-N4-Bz-5-Me-dC	5'-O-DMT-N4-Ac-2'-F-dC	Empty
d	Empty	5'-O-DMT-N4-Bz-2'-F-dC	5'-O-DMT-N6-Me-2'-dA	5'-O-DMT-PAC-dA	5'-O-DMT-N2-DMF-dG	5'-O-DMT-ri	5'-O-DMT-rU	5'-O-DMT-Bz-rC	5'-O-DMT-2'-O-TBDMS-Bz-rC	5'-O-DMT-3'-O-TBDMS-Ac-rC	5'-O-DMT-2'-O-TBDMS-ri	Empty
e	Empty	5'-O-DMT-2'-O-TBDMS-Ac-rC	AZD1080	MCU-i4	LOX-IN-3	LOX-IN-3 (dihydrochloride)	Ro 31-8220 (mesylate)	Bisindolylmaleimide I	Bisindolylmaleimide I (hydrochloride)	Zanzalintinib	KA2507	Empty
f	Empty	AES-350	2',3'-Di-O-acetylguanosine	Tyrphostin AG1296	WHI-P154	TLR7/8 agonist 4	Flumatinib	Flumatinib (mesylate)	RGFP966	Hydroxyfasudil	Hydroxyfasudil (hydrochloride)	Empty
g	Empty	iHCK-37	UMB298	Indirubin-3'-oxime	Isocarboxazid	Cu(II)GTSM	1-Naphthyl PP1	1-Naphthyl PP1 (hydrochloride)	1-NM-PP1	JAK1-IN-8	Zapnometinib	Empty
h	Empty	MS436	Zeteletinib	GSK1324726 A	Camonsertib	GLPG0634 analog	SGI-1027	(R)-GSK-3685032	UNC0642	JAK-IN-14	GDC-4379	Empty

Plate layout: CS-L039-14

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	SIM1	GSK-3 β inhibitor 3	TRC160334	IMM-H007	DC-BPi-11 (hydrochloride)	Bexarotene	SW2_110A	MRK-560	VX-11e	MHY-1685	Empty
b	Empty	Wnt/ β -catenin agonist 2	BAZ1A-IN-1	Toloxatone	Clorgyline hydrochloride	(S)-Rasagiline	Lazabemide	ERK1/2 inhibitor 7	BMS-582949 (hydrochloride)	KR-39038	GSK-25	Empty
c	Empty	Itanapraded	ERK5-IN-1	ALK5-IN-8	DX3-213B	Snail/HDAC-IN-1	Pyridone 6	XMD8-92	DNMT3A-IN-1	Nrf2-ARE/hMAO-B/QR2	HDAC10-IN-2 (hydrochloride)	Empty
d	Empty	FHD-286	FHT-1015	FHT-1204	MC4355	FGFR2-IN-2	BRD4/CK2-IN-1	ZL0590	MPT0B390	SGC-SMARCA-BRDVIII	Amredobresib	Empty
e	Empty	Povorcitinib	Povorcitinib (phosphate)	5-Phenylpentan-2-one	Et-29	Biotinylated-JQ1	BAY-179	MAX-40279	MAX-40279 (hemifumarate)	MAX-40279 (hemidiapate)	PF-03814735	Empty
f	Empty	Elevenostat	Palomid 529	CC214-2	BRM/BRG1 ATP Inhibitor-2	Rasagiline (mesylate)	Rasagiline	Nrf2 activator-4	HIF-IN-1	HDAC-IN-40	BRD4 Inhibitor-20	Empty

g	Empty	SIRT5 inhibitor 3	Retinoic acid	Tamibarotene	SIRT1-IN-2	CJJ300	PI3K/Akt/mTOR-IN-2	GSK3β inhibitor II	Refametinib	MAO-B-IN-8	(S,R,S)-AHP-C2-amide-	Empty
h	Empty	HIF1-IN-3	VEGFR2-IN-2	Resminostat (hydrochloride)	RO4987655	BRD4 inhibitor-24	NVP-BSK805	NVP-BSK805 (dihydrochloride)	EZH2-IN-13	MIND4-19	Exarafenib	Empty

Plate layout: CS-L039-15

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	ARUK3001185	PROTAC EZH2 Degradar-1	Bentamapimod	Imeglimin (hydrochloride)	TrxR-IN-5	Olesoxime	NF-κB/MAPK-IN-1	Palovarotene	VEGFR-2-IN-29	Wnt/β-catenin agonist 3 (hydrochloride)	Empty
b	Empty	DN02	GSK-3β inhibitor 11	MS177	MS8815	TLR8 agonist 5	SIRT2-IN-11	MMRi62	Aprinocarsen (sodium)	Givinostat (hydrochloride)	GSK1790627	Empty
c	Empty	Anti-inflammatory agent 35	GSK761	1-Deoxynojirimycin	1-Deoxynojirimycin	PRMT5-IN-25	Tideglusib	Pumecitinib	MDM2-p53-IN-16	AT-533	GNE-064	Empty
d	Empty	Mirodenafil (dihydrochloride)	Elacytarabine	R1487 (Hydrochloride)	AST 487	BI-1622	MF18	GSK3735967	Rho-Kinase-IN-2	SY-LB-35	Purmorphamine	Empty
e	Empty	DY-46-2	L-Theanine	(S)-(-)-Bay-K-8644	JAK-IN-23	9-cis-Retinoic acid	EM127	Staurosporine	3'-Deoxyinosine	TGFβ1-IN-1	Trichostatin A	Empty
f	Empty	SIRT2-IN-9	Wnt/β-catenin agonist 4	PI3K/Akt/CREB activator 1	DKFZ-748	PI3K/mTOR Inhibitor-11	(E/Z)-Zotiraciclib	(E/Z)-Zotiraciclib (hydrochloride)	(E/Z)-Zotiraciclib (citrate)	Dactolisib (Tosylate)	PF-04691502	Empty
g	Empty	Nirogacestat	KG5	Binimetinib	CARM1-IN-3 (dihydrochloride)	Menin-MLL inhibitor MI-2	MI-3	PCI-34051	AZ505	AZ505 (ditrifluoroacetate)	EPZ004777	Empty
h	Empty	EPZ004777 (hydrochloride)	SL 0101-1	Vistusertib	GDC-0349	N-Propargyladenosine	hMAO-B-IN-4	9-(β-D-Xylofuranosyl)adenine	BMS-911543	WYE-687	WAY-600	Empty

Plate layout: CS-L039-16

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	UNC0638	5-(Hydroxymethyl)cytidine	Skeinone-L	p38α inhibitor 3	HIF-2α agonist 2	Bach1-IN-1	Belumosudil	Belumosudil (mesylate)	GSK3-IN-3	WP1066	Empty
b	Empty	PI3K/mTOR Inhibitor-13 (sodium)	Baricitinib	Baricitinib (phosphate)	Trametinib	PRMT5-IN-29	CEP-33779	JAK-IN-25	BIO-acetoxime	JAK-IN-26	Forskolin	Empty
c	Empty	Tazarotene	SRX3177	Lucitanib	Chroman 1	2'-Deoxy-N1-methylguanosine	Quisinostat	Quisinostat (dihydrochloride)	SL327	SB 415286	2'-Deoxy-N3-methylcytidine (hydriodide)	Empty
d	Empty	Selisistat	(S)-Selisistat	Devimistat	Alpha-Adenosine	N1-Methyl-2'-deoxyadenosine	SAR131675	Imatinib	ZM323881 (hydrochloride)	IOX2	UK-5099	Empty
e	Empty	YS-49	NSC 42834	Scriptaid	AG-13958	Tanzisertib	RGB-286638	RGB-286638 (free base)	RWJ-67657	TAK-593	JANEX-1	Empty
f	Empty	Tenovin-6	Tenovin-6 (Hydrochloride)	Tyrphostin A9	ETP-46464	EPZ005687	GSK269962A	EI1	Pinometostat	SSR128129E	Vesatolimod	Empty
g	Empty	GDC-0623	JNK-IN-7	FG-2216	UNC1999	BRD9539	SGC0946	GSK2801	ROCK2-IN-6 (hydrochloride)	XMD17-109	FM19G11	Empty
h	Empty	TTNPB	Ripasudil	SAR407899 (hydrochloride)	SAR407899	Istaroxime (hydrochloride)	H-1152	H-1152 (dihydrochloride)	Afuresertib	Afuresertib (hydrochloride)	DB07268	Empty

Plate layout: CS-L039-17

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Birabresib	XL228	RKI-1447	AZD2858	A 419259	A 419259 (trihydrochloride)	WHI-P180	PF-4708671	FIIN-1	Bromosporine	Empty
b	Empty	Ulixertinib	Ulixertinib (hydrochloride)	SGC-CBP30	BAY 87-2243	UNC 669	CPI-203	Inauhizin	TCS JNK 5a	MG 149	C-7280948	Empty
c	Empty	DMOG	LDN-212854	Voxtalib	5-BrdU	Ravoxertinib	Ravoxertinib hydrochloride	BIBF 1202	Citarinostat	Cerdulatinib	Cerdulatinib (hydrochloride)	Empty
d	Empty	Domatinostat (tosylate)	Domatinostat	Ilorasertib (hydrochloride)	EOC317	Ricolinostat	AT13148	BIX 02565	EL-102	Ethynylcytidine	Forodesine (hydrochloride)	Empty
e	Empty	Forodesine	JL-101	LY2090314	Pacritinib	RG2833	Sapacitabine	CNDAC (hydrochloride)	Trifluridine/tipiracil hydrochloride	UNC926	VS-5584	Empty

f	Empty	PFI-1	SIRT-IN-1	Apabetalone	Mofegiline (hydrochloride)	AGN-195183	AK-7	Nexturastat A	BRD4770	LDN-214117	Acumapimod	Empty
g	Empty	Solcitinib	Verosudil	Censavudine	Pexmetinib	PKC-IN-1	MC1568	MI-503	ARV-825	Onataseritib	Sitratavinib	Empty
h	Empty	CC-115	CC-115 (hydrochloride)	EPZ011989	W-54011	Itacitinib	Itacitinib adipate	Gemcitabine	Tegafur	Minocycline (hydrochloride)	Tranylcypromine (hydrochloride)	Empty

Plate layout: CS-L039-18

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	2'-Deoxycytidine (hydrochloride)	Alofanib	Daprodustat	(Z)-LFM-A13	Quercetin	AZD2932	KX1-004	Longdaysin	Filgotinib	AMG-47a	Empty
b	Empty	SB 242235	S6K1-IN-1	mTOR inhibitor-3	TMP269	TMP195	HIF-2 α -IN-3	TC-S 7009	UNC1021	AD57	FIIN-2	Empty
c	Empty	FIIN-3	CAY10603	LY900009	PP58	VEGFR-2-IN-5 (hydrochloride)	PFI-2 (hydrochloride)	Avutometinib	PFI-4	GSK-5959	SIBA	Empty
d	Empty	BRD73954	Azoramide	Erdafitinib	SCR-1481B1	BG45	CRT0066854	IN-1130	EW-7195	KC7F2	MAPK13-IN-1	Empty
e	Empty	p38- α MAPK-IN-1	DEL-22379	GSK2795039	BI-847325	CHZ868	AMI-1	AMI-1 (free acid)	TAS-301	I-BRD9	UF010	Empty
f	Empty	Rottlerin	GSK180736A	Adjudin	LMK-235	LLY-507	MI-136	SU1498	ACY-738	ACY-775	OG-L002	Empty
g	Empty	BAZ2-ICR	Pimelic Diphenylamide 106	BML-210	E3330	L-685458	NI-57	I-CBP112	JAK3-IN-1	BAY-598	LP99	Empty
h	Empty	Peficitinib	Upadacitinib	GSK1016790 A	MS023	MS023 (dihydrochloride)	BRD3308	NVP-ACC789	Ilginatnib (maleate)	Ilginatnib	Ilginatnib hydrochloride	Empty

Plate layout: CS-L039-19

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Tauroursodeoxycholate	Tauroursodeoxycholate (sodium)	Tauroursodeoxycholate (dihydrate)	trans-Zeatin	LJH685	LJI308	XY1	SGC707	Triazavirin	HPOB	Empty
b	Empty	CRA-026440 (hydrochloride)	I-BET282	HDAC-IN-3	Indirubin-3'-monoxime	MI-463	MI-538	4SC-203	ITX5061	Fruquintinib	Contezolid	Empty
c	Empty	Vactosertib	Vactosertib (Hydrochloride)	HIF-2 α -IN-1	Zoligratinib	Derazantinib	ASP5878	AAL993	BML-284	PF-CBP1 hydrochloride	5'-O-DMT-dT	Empty
d	Empty	TL8-506	N2-Isobutyryl-2'-O-methylguanos	SU5205	SU5214	5'-O-DMT-Bz-rA	BCI-121	Salsolidine	Sodium thiocyanate, GR, 99%	1,2-Di-O-acetyl-5-O-benzoyl-3-	2'-O-(2-Methoxyethyl) guanosine	Empty
e	Empty	Pelitinib	2-(Aminomethyl)phenol	Indazole	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-	Izilendustat	Empty
f	Empty	DMT-2'Fluoro-dU Phosphoramidate	Dmt-2'-f-dc(ac) amidite	DMT-2'Fluoro-DG(IB)	6-Amino-5-nitropyridin-2-one	Cl-1040	AT9283	BI 2536	Selumetinib	Selumetinib (sulfate)	KU-0063794	Empty
g	Empty	Linifanib	LY-411575	Avagacestat	SCH772984	Ruxolitinib	Ruxolitinib (S enantiomer)	Ruxolitinib (phosphate)	Bafetinib	BMS 299897	Nintedanib	Empty
h	Empty	Dovitinib	Temsirolimus	Tacedinaline	Imatinib (Mesylate)	CMK	FMK	1-Azakenpaulloine	Safinamide	Safinamide (mesylate)	Methyl vanillate	Empty

Plate layout: CS-L039-20

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	5'-Deoxy-5'-iodouridine	4',5'-Didehydro-5'-deoxyuridine	4'-C-Azidouridine	Nucleoside-Analog-1	Nucleoside-Analog-2	MNS	A 77-01	JQ-1 (carboxylic acid)	5-Fluorouracil	Decitabine	Empty
b	Empty	Clofarabine	Trifluridine	Tipiracil (hydrochloride)	Tipiracil	Pargyline (hydrochloride)	Pargyline	EZH2-IN-2	Gemcitabine (hydrochloride)	Doxofylline	Capecitabine	Empty
c	Empty	Doxifluridine	Fludarabine (phosphate)	Fludarabine	Dacarbazine	Adapalene	Floxuridine	Acitretin	Stavudine	Nicotinamide	Cytidine	Empty
d	Empty	Sodium Salicylate	Imiquimod	Imiquimod (hydrochloride)	Imiquimod (maleate)	Carmofur	Lidocaine	Lidocaine (hydrochloride)	Acetylcysteine	Albendazole	Adenosine	Empty

e	Empty	Thiabendazole	Vidarabine	Acetylcholine (chloride)	Cromolyn (sodium)	Lacidipine	Ciprofloxacin	Ciprofloxacin (hydrochloride)	Fenbendazole	Naphazoline (hydrochloride)	Hydralazine (hydrochloride)	Empty
f	Empty	Lonidamine	Bufexamac	Methylthiourea	Moclobemide	Amifostine	Ecabet (sodium)	Bucladesine (sodium)	Bucladesine (calcium)	SU6656	Altiratinib	Empty
g	Empty	Halcinonide	Suramin (sodium salt)	Minaprine (dihydrochloride)	Iproniazid (phosphate)	Iproniazid	Deferoxamine (mesylate)	Trapidil	Tilorone (dihydrochloride)	Modaline (sulfate)	Amitraz	Empty
h	Empty	Glucosamine	Nialamide	Lithium citrate (tetrahydrate)	Chloropyramine hydrochloride	Amodiaquine (dihydrochloride dihydrate)	Amodiaquine	Amodiaquine (dihydrochloride)	Methylene blue (trihydrate)	Eprobemide	Uridine	Empty

Plate layout: CS-L039-21

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	(±)-Carnitine (chloride)	8-Azaguanine	Tranlycypromine (hemisulfate)	Bifemelane (hydrochloride)	Rotenone	Sulindac sulfide	Uric acid (sodium)	γ-Oryzanol	Hinokitiol	Lipopolysaccharides	Empty
b	Empty	Methyl 2-deoxy-3,5-di-O-toluoyl-D-	Curcumin	Daidzin	Verbascoside	Albiflorin	Ginsenoside Re	Polyphyllin I	Chlorogenic acid	Ferulic acid	Ferulic acid (sodium)	Empty
c	Empty	(E)-Ferulic acid	Crotonoside	Cyclovirobuxine D	Dihydromyricetin	Neohesperidin dihydrochalcone	Nobiletin	Orotic acid	Paeonol	Magnolol	Formononetin	Empty
d	Empty	Esculin	Kaempferol-3-O-glucorhamnos	Avicularin	Bakuchiol	Fraxinellone	Daphnetin	Mollugin	Dihydrocapsaicin	Pachymic acid	(±)-Liquiritigenin	Empty
e	Empty	Gomisin J	Picroside II	Quercitrin	Astragaloside IV	Hypericin	Glucosamine (sulfate)	Nitidine (chloride)	11-oxo-mogrosin V	Rosmarinic acid	Oroxilin A	Empty
f	Empty	Corynoxine	Panaxadiol	Cornuside	(+)-Usnic acid	Schisandrol B	Schaftoside	Curculigoside	Glucosamine (hydrochloride)	Scutellarein	Isovitexin	Empty
g	Empty	Isorhamnetin	Sesamol	L-Histidine	Gamabufotalin	AKBA	Desmethoxy angonin	Santacruzamate A	Velutin	9-Hydroxyoctadecanoic acid	Magnolol	Empty
h	Empty	Cucurbitacin I	1,3-Dicaffeoylquinic acid	Loureirin B	3,4-Dimethoxycinnamic acid	(E)-3,4-Dimethoxycinnamic acid	Dihydrocoumarin	(E)-Osmundacetone	3'-Hydroxyputrescine	Luteolin 5-O-glucoside	Anacardic Acid	Empty

Plate layout: CS-L039-22

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Moslosooflavone	Musk ketone	Bilobetin	Tomatidine	Tomatidine (hydrochloride)	Pinoresinol dimethyl ether	Deoxyshikonin	Esculentoside H	Rotundic acid	N-?Feruloyloctopamine	Empty
b	Empty	Deltonin	Mogrol	Piperlongumine	Procyanidin A1	Eudesmin	L-Quebrachitol	Dihydrocaffeoyl acid	Delphinidin (chloride)	Sulfuraphene	Methylnisosolol	Empty
c	Empty	Isoliquiritin apioside	Ginsenoside Rk1	Dihydroevocarpine	Osthenol	Hypocrellin A	5α-Hydroxycostic acid	Atracic acid	Brevilin A	Broussonin E	Isolinderactone	Empty
d	Empty	Moracin P	Moracin O	Moracin C	Paris saponin VII	β-Hydroxyisovalerylshikonin	Dihydrorotenone	Bisabolangelone	Gambogenic acid	25(R,S)-Ruscogenin	Tenuifoliside A	Empty
e	Empty	Asperulosidic Acid	Cafestol	7-Hydroxy-4H-chromen-4-one	Apicidin	Arnicolide D	Bixin	Lutein	Norgestrel	4-Hydroxyderricin	(-)-Zuonin A	Empty
f	Empty	Adenosine 5'-monophosphoramidate	Marein	Brassicin	3',4'-Dimethoxyflavone	Andrograpanin	Norbergenin	Methyl citrate	Aureusidin	Lysipressin	Lysipressin (acetate)	Empty
g	Empty	Epsilon-V1-2	740 Y-P	Pam3CSK4 (TFA)	Pep2m, myristoylated (TFA)	Protein Kinase C (19-36)	RS 09 (TFA)	Small Cardioactive Peptide B	Protein Kinase C (19-31)	TIP 39, Tuberoinfundibular	Cyclo(L-Phe-L-Pro)	Empty
h	Empty	RNAENFDRF (TFA)	VSPPLTLGQLLS	ROCK-IN-1	Neoseptin 3	Pz-1	2,5-Dihydroxyacetophenone	2,5-Dihydroxybenzoic acid	5-Hydroxyoxindole	Manganese(salen) chloride	Isocytosine	Empty

Plate layout: CS-L039-23

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Bz-rA Phosphoramidite	I-bu-rG Phosphoramidite	1-Methylcytosine	N6-(2-Hydroxyethyl) adenosine	2',3'-O-Isopropylidene adenosine	2-Chloroadenosine	Norharmaline	Bropirimine	MPP+ (iodide)	DMT-dG(ib) Phosphoramidite	Empty
b	Empty	DMT-dC(bz) Phosphoramidite	2',3',5'-Tri-O-acetyl adenosine	Hydroxycitric acid (tripotassium)	5-Bromouridine	6-Chloroguanine riboside	Sinapinic acid	Suberoyl bis-hydroxamic acid	7-Hydroxy-3,4-dihydro-2(1H)-	1,2,4-Trihydroxybenzene	N4-Benzoyl-5'-O-(4,4'-dimethoxy)trityl	Empty
c	Empty	DMT-dI	2',3',5'-Tri-O-acetyl-6-chloroguanosine	5-Iodouridine	8-Bromo-2'-deoxyguanosine	JNJ-10198409	Pelargonidin (chloride)	2-Aminoadenosine	N-6-Methyl-2-deoxyadenosine	3'-Deoxycytidine	D-Histidine	Empty

d	Empty	8-Bromo-2'-deoxyadenosine	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)	8-Bromoadenosine	6-Methylmercaptapurine	2'-O-Methylguanosine	2'-O-Methylinosine	3'-Deoxyguanosine	1,3,5-Tri-O-benzoyl-a-D-ribofuranose	2',3'-Dideoxyuridine	SD-169	Empty
e	Empty	Sodium 2-oxopropanoate	2-Amino-2'-deoxyadenosine	Ethyl 3,4-dihydroxybenzoate	Coenzyme Q0	1-(2-Deoxy-2-fluoro-beta-D-arabinofurano	5'-DMT-3'-TBDMS-Bz-rA	2,3,5-Tri-O-benzyl-D-ribo-1,4-	Ferulic acid methyl ester	2'-C-methyluridine	7-Chloro-4-(piperazin-1-yl)quinoline	Empty
f	Empty	Tricarballic acid	3-Demethylcolchicine	5'-O-(4,4'-Dimethoxytrityl)-2'-O-	2'-Deoxy-2'-fluoroadenosine	7-Iodo-2',3'-dideoxy-7-deaza-	7-Iodo-2',3'-dideoxy-7-deazaadenosine	2'-O-(2-Methoxyethyl)-uridine	2'-O-(2-Methoxyethyl)-cytidine	MT 63-78	CGP77675	Empty
g	Empty	Acriflavine (hydrochloride)	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	4,10-Dioxatri-cyclo[5.2.1.02.6]dec-8-	3'-O-t-Bulyldimethylsilylthymidine	α-Tocopherol phosphate (disodium)	1-(a-D-ribofuranosyl)uracil	Empty
h	Empty	N4-Methylcytidine	Pheniprazine (hydrochloride)	4-Thio-2'-deoxyuridine	2'-Deoxy-2'-fluoro-5-iodouridine	6-O-Methyldeoxyguanosine	GS-829845	2'-O,4'-C-Methyleneguanosine	5-Methyl-2'-O,4'-C-methylenecytidine	2'-O,4'-C-Methylenecytidine	3'-O-Methylcytidine	Empty

Plate layout: CS-L039-24

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Isatin	Hydroxylamine (hydrochloride)	β-Aminopropionitrile	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty
b	Empty	Empty	Empty	Empty	Empty	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