

## Transcription Factor-Targeted Library (96-well)

### Product Details:

Catalog Number: CS-L090  
 Formulation: A collection of 1117 epigenetics related 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-L090-1

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Peretinoin	Semagacestat †	GSK-2881078	IQ-1S (free acid)	Mivotilate	Trifarotene	Mifobate	Nutlin-3a	SRI-011381	SRI-011381 (hydrochloride)	Empty
b	Empty	EPI-001	C16-Ceramide	BH3I-1	Netoglitazone	IMR-1	IMR-1A	SIS3 (free base)	HO-3867	TAK-243	TBHQ	Empty
c	Empty	BP-1-102	SH5-07	CID5721353	ML385	CD437	DTP3 (TFA)	FLLL32	CORM-3	EUK-134	AS1842856	Empty
d	Empty	HJC0152 hydrochloride	BMS453	AS1517499	Mycro 3	L002	Lin28-let-7a antagonist 1	SYP-5	TPCA-1	AS8351	STAT3-IN-1	Empty
e	Empty	Toxoflavin	KRIBB11	MX69	Dimethoxycurcumin	10074-G5	MK-8617	Nrf2-IN-1	CCT251236	ZINC1346675 1	Fmoc-leucine	Empty
f	Empty	NSC 228155	SKL2001	KYA1797K	AR7	666-15	PNU-74654	Milademetan (tosylate hydrate)	EMT inhibitor-1	Vadadustat	MPT0B392	Empty
g	Empty	FK614	CHPG (sodium salt)	Cyclo(his-pro) (TFA)	Adaptaquin	PBIT	SR0987	ML329	LF3	RG-12525	Laduviglusib	Empty
h	Empty	Laduviglusib (monohydrochloride)	Laduviglusib (trihydrochloride)	STAT5-IN-1	GSK-872	GSK-872 (hydrochloride)	CM-272	KIN1148	GNF351	FX1	KY1220	Empty

### Plate layout: CS-L090-2

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	KDOAM-25 (citrate)	TMP778	TMP780	Bortezomib	GSK-690693	BAY 11-7085	Tarenflurbil	HSF1A	ML327	inS3-54A18	Empty
b	Empty	6,2',4'-Trimethoxyflavone	MeBIO	DiMNF	Desidustat	RSVA405	KG-501	Amifostine triol (dihydrochloride)	BI-78D3	STX-0119	GSK2807 (Trifluoroacetate)	Empty
c	Empty	L-Kynurenine	tCFA15	Cintirorgon	Lanifibranor	Naphthol AS-E	LG-100064	Delanzomib	AM580	SC75741	Betulinic acid	Empty
d	Empty	RU 58841	AGN 192870	5-Azacytidine	Liarozole	Liarozole (dihydrochloride)	Rivoglitazone	T0901317	Chiglitazar	GW 590735	BMS-687453	Empty
e	Empty	Fosfenopril	BMS 753	Ch55	CD3254	SID 7969543	SR11237	LE135	CD2665	(E/Z)-AG490	GSK8573	Empty
f	Empty	YK11	UVI 3003	Oleoylethanol amide	SU3327	JNK Inhibitor VIII	AEG3482	IQ-3	Guggulsterone	LY2955303	4-Hydroxychalcone	Empty
g	Empty	Bezisterim	(R)-Bicalutamide	GW 501516	WHI-P258	Ceapin-A7	Ro5-3335	HX531	PA452	LG100754	AC-55649	Empty
h	Empty	CD1530	BMS493	MM11253	AC-261066	CD2314	PhiKan 083	PhiKan 083 hydrochloride	NSC 146109 (hydrochloride)	MIRA-1	HLI373 (dihydrochloride)	Empty

### Plate layout: CS-L090-3

1	2	3	4	5	6	7	8	9	10	11	12
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a	Empty	γ-Tocotrienol	PT2399	(Rac)-PT2399	BI-3802	Trimethylamine N-oxide (dihydrate)	Vamorolone	Tapinarof	Enarodustat	Ralaniten	Tegatrabetan	Empty
b	Empty	UNC0224	Pifithrin-μ	RG7112	D4-abiraterone	(R)-Lisofylline	Leelamine (hydrochloride)	SCH529074	AS601245	SP-100030	SP-141	Empty
c	Empty	Smurf1-IN-A01	TRAF-STOP inhibitor 6877002	ML334	GS143	EML 425	GN44028	MK-0773	RA839	WAY-262611	RO4929097	Empty
d	Empty	2,2,5,7,8-Pentamethyl-6-Chromanol	K67	GQ-16	BI-3812	IDF-11774	YAP/TAZ inhibitor-1	1,4-Chrysenequinone	BAY-218	M1001	Bobcat339	Empty
e	Empty	Bobcat339 (hydrochloride)	NRX-252262	NRX-252114	DIM-C-pPhOH	DIM-C-pPhCO2Me	BAY-6035	KRN2 (bromide)	KRN5	TP0463518	ACP-105	Empty
f	Empty	S-23	C188-9	GSK1379725 A	NIK SMI1	CAY 10465	PDM2	Stafib-1	Lin28-let-7 antagonist 1	CDDO-dhTFEA	4-Octyl Itaconate	Empty
g	Empty	PF-06747711	FDI-6	UC2288	UT-155	(R)-UT-155	Brassicasterol	Sappanone A	Protosappanin A	AKB-6899	Inflachromene	Empty
h	Empty	AEM1	DJ-V-159	TP-238 (hydrochloride)	NXT629	MD-224	LY2452473	MA-0204	β-Naphthoflavone	JNJ-63576253	(E/Z)-GO289	Empty

Plate layout: CS-L090-4

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	BCL6-IN-7	Erasin	ML-180	KS15	Dimethyl-bisphenol A	HIF-1α-IN-2 (hydrochloride)	Nimbolide	Trimethylamine N-oxide	Cyprodinil	5-Fluoro-2'-deoxycytidine	Empty
b	Empty	Ro 41-5253	VPC-14449	Bigelovin	FzM1	SM-7368	CP-868388 (free base)	PIN1 inhibitor API-1	GSK467	ANI-7	AMG131	Empty
c	Empty	J1051	FzM1.8	GN25	CM-579 trihydrochloride	Sepin-1	VPC-14228	WAY-169916	Leriglitazone (hydrochloride)	TMP920	TP0427736 (hydrochloride)	Empty
d	Empty	CHD-5	MS7972	S18-000003	iCRT-5	KDM5-C49 (hydrochloride)	TP-021	MRL-871	KL044	BMS641	Oct4 inducer-1	Empty
e	Empty	Neocryptotanshinone	2-Hydroxychalcone	AG490	KG-548	IOX4	XY018	GTx-007	Serdemetan	PD98059	MB710	Empty
f	Empty	AZD-0284	UC-514321	SP600125	B022	PPARδ/γ agonist 1 (sodium)	MSAB	Ynhu-3792	Gingerenone A	BMS-564929	1,4-DPCA	Empty
g	Empty	(E/Z)-IT-603	CUDA	INI-43	Quinoclamine	FW1256	AC-262536	BPK-29 (hydrochloride)	Omaveloxolone	CDDO-EA	NSC-370284	Empty
h	Empty	Artemisitene	P53R3	Glabrescione B	CSRM617 (hydrochloride)	sAJM589	PTGR2-IN-1	SEC inhibitor KL-1	ML347	SLMP53-1	HLY78	Empty

Plate layout: CS-L090-5

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	AZ12601011	PI-1840	YH239-EE	TK216	OAC1	IOX1	AS1708727	Pifithrin-α, p-Nitro, Cyclic	RSC133	Cardiogenol C (hydrochloride)	Empty
b	Empty	SW155246	GSK0660	KPT-6566	Ralaniten triacetate	ZLDI-8	Diprovocim	MMRi64	SEC inhibitor KL-2	LTβR-IN-1	10074-A4	Empty
c	Empty	DS-437	WYC-209	KY-02327 (acetate)	IT-901	BMS-983970	Dibenzo(a,i)pyrene	Honokiol DCA	AA147	5F-203	BTYNB	Empty
d	Empty	Naphthofluorescein	Crenigacestat	AC-4-130	FICZ	Z-Ile-Leu-aldehyde	SEMBL	MYCMI-6	PU139	IRES-C11	SR1664	Empty
e	Empty	SC99	NDMC101	TT-10	Oltipraz	TED-347	3-Oxo-5β-cholanoic acid	MS31 (trihydrochloride)	J30-8	Belzutifan	MI-1061	Empty
f	Empty	MI-1061 (TFA)	Gossypin	Keap1-Nrf2-IN-1	Urolithin B	Hesperidin methylchalcone	MnTBAP (chloride)	Molidustat	DC-TEADin02	AS2863619 (free base)	AS2863619	Empty
g	Empty	KSI-3716	DC-05	DC_517	ML228	GSK805	SR-3306	JNJ-42041935	SMYD3-IN-1	STAT3-IN-3	PT-2385	Empty
h	Empty	GSK3368715 (dihydrochloride)	PK11007	OAC2	Cefminox (sodium)	TFMB-(S)-2-HG	CCT369260	Farudodstat	R-268712	Withanoid B	MYC1361	Empty

Plate layout: CS-L090-6

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Pimozide	Laquinimod	HWL-088	SIS3	CC-401 (hydrochloride)	RORyt Inverse agonist 6	HIF-2 $\alpha$ -IN-2	DAPT	ARCC-4	O6BTG-octylglucoside	Empty
b	Empty	DCZ0415	MDM2-IN-1	Cenisertib	AR antagonist 1 (hydrochloride)	Androgen receptor antagonist 1	KCC-07	BD750	RORyt inverse agonist 13	KY19382	A3334	Empty
c	Empty	Benzyl selenocyanate	T0070907	ZW4864	ZW4864 (free base)	Bevurogant	GANT 58	BPTF-IN-BZ1	Hcyb1	Ezetimibe ketone	JNK-IN-8	Empty
d	Empty	Bardoxolone methyl	Clascoterone	PA-8	AP-1/NF- $\kappa$ B activation inhibitor 1	CBR-470-2	AICAR (phosphate)	KL201	Zebularine	CBR-470-1	SR1001	Empty
e	Empty	KYN-101	Tenovin-1	RITA	Roxadustat	NF- $\kappa$ B activator 1	NF- $\kappa$ B activator 2	BAY 11-7082	653-47 (hydrochloride)	EN4	AS1810722	Empty
f	Empty	MD-222	VT103	VT104	(R)-VT104	VT107	NY2267	Limantrafin	GSK-3484862	OXFBD04	YO-01027	Empty
g	Empty	hnRNPK-IN-1	SK33	VAF347	11-Ketodihydrotestosterone	BIZ 114	BAY 2416964	AHR antagonist 2	Cyproterone acetate	AHR antagonist 5	UT-34	Empty
h	Empty	Epirubicin (hydrochloride)	BSJ-03-204	BSJ-04-132	CRBN-6-5-5-VHL	PHD-1-IN-1	21-Acetoxypregnane	RG108	Daminozide	$\beta$ -catenin-IN-2	Pentagamavunon-1	Empty

**Plate layout: CS-L090-7**

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	SR18662	Stafia-1	Stafia-1-dipivaloyloxy methyl ester	Masofaniten	BCL6-IN-4	SC-43	Lomeguatrib	LW6	HIF-2 $\alpha$ -IN-4	BCL6-IN-5	Empty
b	Empty	Nilutamide	1,4-DPCA ethyl ester	TML-6	Rezvilutamide	Teplinovivint	RBPJ Inhibitor-1	(R)-Sulforaphane	6-Thioguanine	Amifostine thiol	8-Epixonthatin	Empty
c	Empty	Cjoc42	UNC0646	QNZ	Stattic	DTHIB	Miclxin	TRULI	K-975	GW7647	Bavdegalutamide	Empty
d	Empty	GANT 61	2-(Tetradecylthio)acetic acid	23-epi-26-Deoxyactein	Napabucasin	PD0166285	Indirubin-3'-oxime	GW0742	PFI-90	Sulfofin	Pioglitazone	Empty
e	Empty	MYF-01-37	SGI-1027	(R)-GSK-3685032	SR15006	JNJ-61803534	JSH-23	RORyt inverse agonist 23	NRX-2663	NRX-103094	NRX-103095	Empty
f	Empty	CLP-3094	TRC160334	PY-60	IMM-H007	MK-886	DC-BPi-11 (hydrochloride)	Bexarotene	Wnt/ $\beta$ -catenin agonist 2	Bicalutamide	PF-998425	Empty
g	Empty	(Rac)-PF-998425	BCL6-IN-6	Vosilasarm	ALK5-IN-8	SR3335	SR1078	ICG-001	AhR agonist 2	DNMT3A-IN-1	DDO-7263	Empty
h	Empty	Nrf2-ARE/hMAO-B/QR2	NF- $\kappa$ B-IN-4	Cemsidomide	(Rac)-Cemsidomide	CCT245232	VPC-70619	ASR-490	YK-4-279	Talarozole	FPFT-2216	Empty

**Plate layout: CS-L090-8**

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	PROTAC AR-V7 degrader-1	Myt1-IN-1	Ar-V7-IN-1	ALV1	ADH-6 (TFA)	AZD-9574	(Rac)-RP-6306	RP-6306	Nrf2 activator-2	Tectochrysin	Empty
b	Empty	NXP800	NT219	PK9327	Rosiglitazone (maleate)	Pioglitazone (hydrochloride)	Nrf2 activator-4	HIF-IN-1	Zingerone	(-)-DHMEQ	(+)-DHMEQ	Empty
c	Empty	Retinoic acid	Tamibarotene	Amsilarotene	Aspirin	Sulfasalazine	R-HP210	(S,R,S)-AHPC-C2-amide-	HIF1-IN-3	GA-017	TEAD-IN-2	Empty
d	Empty	TEAD-IN-3	NSC-207895	MSC-4106	GSK-1520489A	YAP/TAZ inhibitor-2	SJ000063181	Choline Fenofibrate	Golotimod	Golotimod (hydrochloride)	ALPK1-IN-2	Empty
e	Empty	Bentamapimod	Inolitazone (dihydrochloride)	NF- $\kappa$ B/MAPK-IN-1	Palovarotene	Wnt/ $\beta$ -catenin agonist 3 (hydrochloride)	Indeglitazar	BAY-0069	BAY-4931	MMRi62	YX-2-107	Empty
f	Empty	Anti-inflammatory agent 35	OSM-SMI-10B	Butyzamide	CLK8	MTX-23	WDR5-0102	MDM2-p53-IN-16	AT-533	STAT3-IN-11	GENE-064	Empty
g	Empty	Bardoxolone	Mirodenafil (dihydrochloride)	Homoharringtonine	NSC 66811	StemRegenin 1	TDI-011536	GSK3735967	STAT3-IN-12	SY-LB-35	AH3960	Empty
h	Empty	DY-46-2	Sinomenine	Sinomenine hydrochloride	JAK-IN-23	9-cis-Retinoic acid	EM127	XAV-939	HP590	TK-129	PI3K/Akt/CREB activator 1	Empty

**Plate layout: CS-L090-9**

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Glucocorticoid receptor modulator 1	Dimethylcurcumin	Methylstat	Gumelutamide	HIF-2 $\alpha$ agonist 2	WP1066	YCT529	W1131	NX-2127	FX-909	Empty
b	Empty	JY-2	Nutlin-3b	CVT-313	LG100268	CCT374705	IK-930	BCPA	GW6471	Fenretinide	Tazarotene	Empty
c	Empty	ML-7 (hydrochloride)	IOX2	Pifithrin- $\alpha$ (hydrobromide)	Tanzisertib	Tenovin-6	Tenovin-6 (Hydrochloride)	CID-2858522	GSK3787	Salinomycin	JNK-IN-7	Empty
d	Empty	FG-2216	GW1929	GSK2801	FM19G11	Idasanutlin	TTNPB	FH535	DB07268	3,3'-Diindolylmethane	BAY 87-2243	Empty
e	Empty	FLI-06	Inauhzin	SR 11302	TCS JNK 5a	DMOG	NVP-CGM097	NVP-CGM097 (sulfate)	Apalutamide	AZD3514	Balaglitazone	Empty
f	Empty	Cilengitide	DMAPT	EL-102	Kartogenin	Kevetrin (hydrochloride)	APTO-253	Resveratrol	GW9662	SJ-172550	HLM006474	Empty
g	Empty	AGN 196996	AGN-195183	Pifithrin- $\beta$ (hydrobromide)	Elafibranor	AI-10-49	WIKI4	SH-4-54	Darolutamide	Pirinixic acid	SR2211	Empty
h	Empty	RO8994	Fenofibrate	Dimethyl fumarate	Ezetimibe	Idarubicin (hydrochloride)	Rosiglitazone	Minocycline (hydrochloride)	Salinomycin (sodium salt)	Tesaglitazar	Adrenosterone	Empty

**Plate layout: CS-L090-10**

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Embelin	MI-773	Daprodustat	Edasalonexent	Ochromycione	GLPG0492	GLPG0492 (R enantiomer)	CP-31398 (dihydrochloride)	HIF-2 $\alpha$ -IN-3	TC-S 7009	Empty
b	Empty	LY900009	YL-109	NSC319726	Siremadlin	Phorbol 12-myristate 13-acetate	IN-1130	O4I1	O4I2	Oct3/4-inducer-1	KC7F2	Empty
c	Empty	CBL0137 (hydrochloride)	Anisomycin	Ro24-7429	ITE	MI-136	BAZ2-ICR	ORM-15341	Tenovin-3	E3330	Ertiprotafib	Empty
d	Empty	Topilutamide	Seladelpar sodium salt	LLL12	Brusatol	MS023	MS023 (dihydrochloride)	THS-044	BRD7552	SGC707	NSC59984	Empty
e	Empty	NK-252	KJ Pyr 9	DG172 (dihydrochloride)	GSK2981278	GNE-0946	GNE-6468	COTI-2	Anatabine (dicitrate)	Saroglitazar	Saroglitazar (magnesium)	Empty
f	Empty	HIF-2 $\alpha$ -IN-1	RCM-1	Eprenetapopt	PRIMA-1	ML264	PF-CBP1 hydrochloride	L-165041	BCI-121	Triptolide	Triptonide	Empty
g	Empty	Izilendustat	PLN-1474	Nutlin-3	LY-411575	Avagacestat	Troglitazone	Enzalutamide	N-desmethyl Enzalutamide	p53 and MDM2 proteins-	p53 and MDM2 proteins-	Empty
h	Empty	(E)-[6]-Dehydroparadol	(R)-(-)-Ibuprofen	Lenalidomide	Lenalidomide (hemihydrate)	Decitabine	Eldecalcitol	Oxybenzone	Aurothioglucose	Procainamide	Dihydrotachysterol	Empty

**Plate layout: CS-L090-11**

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Sulindac	Pamidronic acid	Flutamide	Fludarabine	Melatonin	Adapalene	Acitretin	Verteporfin	Sodium Salicylate	Lidocaine	Empty
b	Empty	Lidocaine (hydrochloride)	Candesartan	Albendazole	Gemfibrozil	Clofibrate	Erdosteine	Carbidopa	Fenbendazole	Hydralazine (hydrochloride)	Medroxyprogesterone acetate	Empty
c	Empty	Nicosamide	Nicosamide (olamine)	Methylthiourea	Articaine (hydrochloride)	Spironolactone	Bezafibrate	Amifostine	Ciprofibrate	Balsalazide	Pirfenidone	Empty
d	Empty	Fenofibric acid	Oxaprozin	Prochloraz	Dimethomorph	Cloxiquine	Deferoxamine (mesylate)	Thiostrepton	Adelmidrol	Danazol	Tilorone (dihydrochloride)	Empty
e	Empty	Glucosamine	Lithium citrate (tetrahydrate)	Pyridoxine	Dehydroisoandrosterone 3-acetate	Clofibrac acid	Nifuroxazide	Ethacrynic acid	Linuron	Metadoxine	p,p'-DDE	Empty
f	Empty	$\gamma$ -Oryzanol	Hinokitiol	Epiandrosterone	Curcumin	Icariin	Astragalgin	Daidzein	Forsythoside B	Alantolactone	Ginsenoside Rb1	Empty
g	Empty	Ginsenoside Rb3	Ginsenoside Rd	Ginsenoside Re	Ginsenoside Rg1	Polyphyllin I	Chlorogenic acid	(E)-Ferulic acid	Solasodine	Sarsasapogenin	Naringin Dihydrochalcone	Empty

h	Empty	Tangeretin	Parthenolide	Nobiletin	Oxymatrine	Luteolin	Magnolol	Indole-3-carbinol	Cryptotanshinone	Dihydroartemisinin	Diosgenin	Empty
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**Plate layout: CS-L090-12**

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Diosmin	Fisetin	Glycyrrhizic acid	Andrographolide	Artesunate	Baicalin	Atractylenolide I	Kaempferol-3-O-glucorhamno	Dauricine	Avicularin	Empty
b	Empty	Psoralidin	Fraxinellone	Saikosaponin D	Hederagenin	Asperosaponin VI	Caffeic acid phenethyl ester	Flaconitine	Aconine	Cardamonin	Mangiferin	Empty
c	Empty	Oleuropein	Stachydrine	Mollugin	Ziyuglycoside I	Falcarindiol	18 $\alpha$ -Glycyrrhetic acid	Rhynchophylline	Polygalasaponin F	Glabridin	Picroside I	Empty
d	Empty	Picroside II	Astragaloside IV	Astragaloside I	Engeletin	Asiaticoside	Neferine	Hyperoside	1-Caffeoylquinic acid	Tyrosol	Triptophenolide	Empty
e	Empty	Licarin B	Glucosamine (sulfate)	$\alpha$ -Lipoic Acid	Nitidine (chloride)	Astilbin	Aristolochic acid A	Ophiopogonin D	Casticin	Oroxilin A	Dehydrodiseugenol	Empty
f	Empty	Demethylene berberine (chloride)	Panaxadiol	Ginsenoside Rg2	20(S)-Ginsenoside Rg3	Ginsenoside Rh1	Myrislignan	Sauchinone	Sanggenon C	Morusin	Alpinetin	Empty
g	Empty	Maslinic acid	Cornuside	Esculentoside A	Muscone	Cimifugin	Eriodictyol	Specnuezhenide	Pyridoxine (hydrochloride)	Schisantherin A	Agrimol B	Empty
h	Empty	Curculigoside	Vanillic acid	Carvacrol	Berbamine	Berbamine (dihydrochloride)	Neochlorogenic acid	Glucosamine (hydrochloride)	Stachydrine hydrochloride	Scutellarin	Eupalinolide A	Empty

**Plate layout: CS-L090-13**

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Rhoifolin	Barlerin	Isovitexin	Eupatilin	Lupeol	Tenuigenin	Myrcene	Sesamol	Shikonin	Corynoline	Empty
b	Empty	Micheliolide	AKBA	Inulicin	Corylifol A	Ginsenoside Rk3	Ginsenoside Rg6	Ginsenoside Rg5	Notoginsenoside Ft1	Yangonin	Velutin	Empty
c	Empty	Sulfuretin	Suberosin	Guaiacol	Sodium aescinate	Cucurbitacin I	Triacetylvreseratrol	Raspberry ketone	Isoquercetin	Methyl linoleate	14-Deoxy-11,12-didehydroand	Empty
d	Empty	Loureirin B	Halofuginone	Halofuginone (hydrobromide)	4-Hydroxyphenylacetic acid	Danshensu	Ailanthone	Homoplantaginin	Rubiadin-1-methyl ether	(E)-Osmundacetone	5,7-Dihydroxychromone	Empty
e	Empty	Gypenoside XLIX	Oroxin A	3,7,5,26,27,28,73',74'-Heptemthox	11-?Keto-?beta-?boswellic	Withaferin A	Handelin	Obtusifolin	Isoginkgetin	Bilobetin	Sciadopitysin	Empty
f	Empty	Cytosporone B	Tomatidine	Tomatidine (hydrochloride)	Deoxyshikonin	Esculentoside H	Angeloylgomisin H	Neoruscogenin	Crebanine	Kinsenoside	Mogrol	Empty
g	Empty	Cynaropicrin	L-Quebrachitol	Delphinidin (chloride)	Sulforaphene	Convallatoxin	4'-Methoxyresveratrol	Deoxyephedratopin	Isoliquiritin apioside	Ginsenoside Rk1	Tetramethylcurcumin	Empty
h	Empty	Damascenone	7,4'-Dihydroxyflavone	Atracric acid	Brevilin A	Broussonin E	Poricoic acid A	Bruceine D	Soyasaponin Ab	Moracin P	Moracin O	Empty

**Plate layout: CS-L090-14**

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Eriodictyol-7-O-glucoside	Brevifolincarboxylic acid	Glycoumarin	3'-Demethylnobiletin	Licochalcone D	Lucyoside B	Galloylpaeniflorin	(Rac)-Arnebin 1	$\beta,\beta$ -Dimethylacrylalkannin	$\beta,\beta$ -Dimethylacrylshikonin	Empty
b	Empty	8-Deoxygartanin	Dehydroevodiamine (hydrochloride)	Kamebakaurin	Praeruptorin A	Tenuifolide A	Asperulosidic Acid	Cafestol	Tryptanthrin	Valencene	Okanin	Empty
c	Empty	Asatone	Arnicolide D	Armpavine	Ergolide	Isoviolanthin	Garcinone C	Ethyl Caffate	7-Hydroxyflavone	6-Hydroxyflavone	(-)-Zuonin A	Empty
d	Empty	Toralactone	Methyl oleanonate	Angoline	Marein	N-(3-Methoxybenzyl)-	Regaloside A	Rubipodanone A	Gypenoside L	3',4'-Dimethoxyflavone	Disitertide (diammonium)	Empty
e	Empty	Kisspeptin-10, human (TFA)	Antagonist G	CREBtide	Super-TDU	OVA-E1 peptide (TFA)	DPBQ	CTX1	PK11000	AGN 193109	4-O-Methyl honokiol	Empty
f	Empty	2,5-Dihydroxyacetophenone	7-Methoxy-1-tetralone	2,4,6-Trihydroxybenzaldehyde	Skatole	Hydroxycitric acid (tripotassium)	Dibenzoylmethane	SC-236	CID 5951923	Benzyl butyl phthalate	Triglycidyl isocyanurate	Empty

<i>g</i>	Empty	Geranylgeraniol	Phenyl β-D-glucopyranoside	5-Methyl-2'-deoxycytidine	3,3-Dimethyl-1-butanol	Hydroxyflutamide	2-NP	D-Kynurenine	Ethyl 3,4-dihydroxybenzoate	Coenzyme Q0	Indole-3-pyruvic acid	Empty
<i>h</i>	Empty	5,15-Diphenylporphyrin	Chelidonic acid	Oxychlororaphine	Acriflavine (hydrochloride)	Cinnamyl Alcohol	HODHBt	Methyl 3,4-dihydroxybenzoate	Empty	Empty	Empty	Empty