

## Lipid Metabolism Compound Library (96-well)

### Product Details:

Catalog Number:	CS-L091
Formulation:	A collection of 574 lipid metabolism 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-L091-1

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	PQR620	Ko 143	BAPTA	BAPTA (tetrasodium)	CZ415	XEN723	Mifobate	WWL70	A 922500	Nevanimibe hydrochloride	Empty
b	Empty	K-604 (dihydrochloride)	Pactimibe	Pactimibe (sulfate)	Netoglitazone	WYE-132	Cambinol	ML348	ML349	URB602	SR12813	Empty
c	Empty	MY-5445	OBAAs	2-TEDC	Fmoc-leucine	TOFA	PI-103	PI-103 (Hydrochloride)	FK614	VU0359595	SR9238	Empty
d	Empty	JZP-430	Dihydromunduletone	HTS01037	HSL-IN-1	Imanixil	RP 70676	RG-12525	ND-646	Atorvastatin lactone	BMS-309403	Empty
e	Empty	BMS-309403 (sodium)	XL041	Everolimus	Rapamycin	GSK-690693	Omipalisib	CMF019	ST271	RSVA405	TC-F2	Empty
f	Empty	GOAT-IN-1	ARN14974	LCL521 dihydrochloride	PF-06409577	Lanifibranol	Monacolin J	AZD-8055	OSI-027	Terameprocol	Eprotirome	Empty
g	Empty	Torkinib	FPL 62064	Darapladib	CJ-13,610	T0901317	Chiglitazar	GW3965 (hydrochloride)	LXR-623	Lucerastat	BMS-687453	Empty
h	Empty	Gedatolisib	FT-1518	LY-311727	YM-750	Bromo-enol lactone	Oleoylethanol amide	IWP-12	VULM 1457	PD 128042	SNAP 94847 (hydrochloride)	Empty

### Plate layout: CS-L091-2

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	MK-4074	MK-3903	CAY10650	PF-06471553	PF-06424439 (methanesulfonate)	LG100754	PACOCF3	VU0155069	JJKK 048	FAAH inhibitor 1	Empty
b	Empty	U-73343	URB-597	LY2183240	GSK2033	Vorolanib	Rovazolac	Masoprocol	Cerivastatin (sodium)	Gemcabene	Gemcabene (calcium)	Empty
c	Empty	Leelamine (hydrochloride)	Ro 5212773	WWL123	CVT-12012	UCM05	JNJ-DGAT2-A	Cirsiliol	A-803467	CCT129957	ML351	Empty
d	Empty	1-Linoleoyl Glycerol	MK8722	Pyrophenone	RGX-104 (hydrochloride)	RGX-104	SBI-115	MAGL-IN-1	FT113	ML230	FASN-IN-1	Empty
e	Empty	Ferroheme	3-Nitrocoumarin	BAY-3827	Chitosan oligosaccharide	O-304	SMS2-IN-2	EX229	Denifanstat	Dodecanoylcarnitine	CVT-11127	Empty
f	Empty	CP-346086	DO-264	NXT629	Ly93	MARK4 inhibitor 1	OSMI-4	KT185	MJ33 (lithium salt)	EB-3D	CKD-519	Empty
g	Empty	Ceranib-2	ML-298	BIBB 515	URB937	CP-868388 (free base)	Lipofermata	BI-6901	E1231	PF-4191834	AMG131	Empty
h	Empty	MJN110	Ibrolipim	PF-06685249	Elcubragistat	2-Fluoropalmitic acid	ESI-05	Lerigitazone (hydrochloride)	DO34	DO34 analog	4-MMPB	Empty

### Plate layout: CS-L091-3

1	2	3	4	5	6	7	8	9	10	11	12
---	---	---	---	---	---	---	---	---	----	----	----

a	Empty	N-(p- amylcinnamo- yl) Anthranilic	MGL-IN-1	Halopemide	VU0152099	MAGL-IN-5	BW 755C	Simvastatin acid (ammonium)	OSMI-1	(Rac)-OSMI-1	KT182	Empty
b	Empty	KT203	WYE-354	TVB-3166	WWL229	MRT199665	Torcetrapib	Anacetrapib	Fasnall	JZP-361	CUDA	Empty
c	Empty	CAY10698	CAY10594	ACG416B	ONO-RS-082	IMB-808	GSK2194069	JW 642	HTH-01-015	GSK3987	ML355	Empty
d	Empty	Bempedoic acid	C75	trans-C75	Lovastatin hydroxy acid (sodium)	SSR411298	SBC-115076	DGAT1-IN-1	IPI-9119	COH-SR4	SR1664	Empty
e	Empty	Samotolisib	G907	Acetyl podocarpic acid	AM 374	GK187	P053	Narazaciclilb	Urolithin B	FASN-IN-4 (tosylate)	RO5256390	Empty
f	Empty	NDI-091143	Sterculic acid	3- Hydroxycou- marin	FIPI	Ampkinone	Bimiralisib	Docebenone	Cefminox (sodium)	DMHCA	Sinbaglustat	Empty
g	Empty	PF-05175157	FABP5-IN-1	FABP-IN-1	Torin 2	Torin 1	PF-04620110	Compound 48/80 (trihydrochlori- de)	MK-8245	DPTIP	LEI-401	Empty
h	Empty	AMPK activator 4	UGT8-IN-1	EA4	3,4,5- Trihydroxycin- namic acid	T0070907	Avasimibe	Teboxalin	WWL123 analogue-1	MAGL-IN-4	Apitolisib	Empty

Plate layout: CS-L091-4

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	BMS-963272	Ezetimibe ketone	JNJ- 42226314	Lp-PLA2-IN-3	Evacetrapib	Sapanisertib	Varespladib	Varespladib (sodium)	AICAR (phosphate)	Dorsomorphin (dihydrochlori- de)	Empty
b	Empty	Dorsomorphin	U-73122	PF429242 (dihydrochlori- de)	MS48107	BC1618	CID1231538	Clinofibrate	10,12- Tricosadiynoic acid	SMS1-IN-1	CMS-121	Empty
c	Empty	Lixumistat (acetate)	Tris(2,4-di- tert- butylphenyl)p	OGT-IN-2	ML417	ASP4132	N-Arachidonyl maleimide	5- Hydroxydeca- noate	Lansoprazole	(R)- Lansoprazole	Miltefosine	Empty
d	Empty	D-erythro- MAPP	XL388	GW7647	Cinnamyl-3,4- dihydroxy- $\alpha$ - cyanocinnam	15-LOX-1 inhibitor 1	SCD1 inhibitor-3	PRGL493	ThioLox	GW0742	NVP 231	Empty
e	Empty	Angiotensin II human	Angiotensin II human (acetate)	Angiotensin II human (TFA)	Pioglitazone	Larsucosterol (trimethylamin- e)	LFHP-1c	CCG258747	SCD1 inhibitor-4	Zileuton	IMM-H007	Empty
f	Empty	FATP1-IN-1	FATP1-IN-2	Acid Ceramidase- IN-1	TGR5 Receptor Agonist	Vildagliptin	BE1218	ULK1-IN-2	Redafamdas- t	ALOX15-IN-1	ALOX15-IN-2	Empty
g	Empty	PF-3845	Glucosylcera- mide synthase-IN-1	Glucosylcera- mide synthase-IN-2	Fatostatin	Fatostatin (hydrobromid- e)	GSK2647544	Palomid 529	CC214-2	Biochanin A	FABPs ligand 6	Empty
h	Empty	Rosiglitazone (maleate)	Pioglitazone (hydrochlorid- e)	[6]-Gingerol	Retinoic acid	Fluvastatin	Fluvastatin (sodium)	A-908292	Inolitazone (dihydrochlori- de)	ACSS2-IN-2	5-LOX-IN-1	Empty

Plate layout: CS-L091-5

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Indeglitazar	Aldometanib	BAY-0069	BAY-4931	Midaglizole	NG-497	Dalcetrapib	VU0364739	AMPK-IN-3	Doxorubicin (hydrochlorid- e)	Empty
b	Empty	Dactolisib (Tosylate)	ABT-046	Acetyl-CoA Carboxylase- IN-1	PCSK9-IN-11	CB2R/FAAH modulator-3	Vistusertib	GDC-0349	JZL 184	JZL 195	CP-640186	Empty
c	Empty	CP-640186 (hydrochlorid- e)	WYE-687	WAY-600	FX-909	GW6471	Zamaporvint	AZD7687	GW9508	GW1929	PluriSin 1	Empty
d	Empty	WZ4003	MF-438	CAY10566	YLF-466D	Atglistatin	Voxtalisib	(-)- Hydroxycitric acid	Balaglitazone	BI 99179	BMS-303141	Empty
e	Empty	FGH10019	Pradigastat	NB-598	NB-598 (Maleate)	Phenformin (hydrochlorid- e)	DGAT1-IN-3	RP-64477	SB 204990	GW9662	VS-5584	Empty
f	Empty	ZLN024 (hydrochlorid- e)	Elafibranor	Ibiglustat	Ibiglustat (L- Malic acid)	Ibiglustat (succinate)	Firsocostat	Onatasertib	CC-115	CC-115 (hydrochlorid- e)	SR9243	Empty
g	Empty	Pirinixic acid	Fenofibrate	Ezetimibe	Atorvastatin (hemicalcium salt)	Rosiglitazone	Terbinafine hydrochloride	Terbinafine	Butenafine (Hydrochlorid- e)	Mevastatin	Varespladib methyl	Empty
h	Empty	Metformin (hydrochlorid- e)	Alminoprofen	Rosuvastatin (Calcium)	Rosuvastatin (Sodium)	ZLN005	Difluprednate	Nicodicosape- nt	Olumacostat glasaretil	PF 750	AZ876	Empty

Plate layout: CS-L091-6

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	mTOR inhibitor-3	AA26-9	KT109	AA38-3	TMPA	1-Naphthaleneacetic acid	KML29	Fuzapladib (sodium)	Ertiprotafib	SB-435495	Empty
b	Empty	m-3M3FBS	JNJ-42165279	BIA 10-2474	Lp-PLA2-IN-1	GSK1940029	Icomidochoic acid	Indirubin-3'-monoxime	JNJ-63533054	BMS-779788	Saroglitazar	Empty
c	Empty	Saroglitazar (magnesium)	L-165041	T863	CCG273441	Etomoxir	Etomoxir (sodium salt)	A-769662	DGAT-1 inhibitor 2	A939572	KU-0063794	Empty
d	Empty	AZD3988	Temsirolimus	Troglitazone	D609	SPK-601	FAAH-IN-2	Malotilate	Etilefrine (hydrochloride)	Cerulenin	Omeprazole	Empty
e	Empty	Omeprazole (sodium)	Pitavastatin (Calcium)	Pravastatin (sodium)	Carmofur	Candesartan	Orlistat	Gemfibrozil	Clofibrate	Liranafate	Neomycin (sulfate)	Empty
f	Empty	Atorvastatin	Metformin	Bezafibrate	Ciprofibrate	Fenofibrac acid	MHY1485	Danthron	Adelmidrol	Meglutol	Flufenamic acid	Empty
g	Empty	Carprofen	Lithium citrate (tetrahydrate)	Licofelone	Haloxyfop	Fluazifop-P-butyl	Buformin (hydrochloride)	Icariin	Daidzein	Praeruptorin B	Betulin	Empty
h	Empty	Dihydromyricetin	(E/Z)-Polydatin	Tanshinone I	Magnolol	Hyodeoxycholic acid	Caffeic acid	Nordihydroguaiaretic acid	Avicularin	Psoralidin	Saikosaponin A	Empty

**Plate layout: CS-L091-7**

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Daphnetin	Lycorine	Oleuropein	Euphol	Falcarindiol	Gomisin J	Glabridin	Pedunculoside	Licarin B	L-Leucine	Empty
b	Empty	Pectolarigenin	Lovastatin	Ophiopogonin D	Wedelolactone	Escin IB	Demethyleneberberine (chloride)	Ginsenoside Rh1	Sanggenon C	Alpinetin	(+)-Usnic acid	Empty
c	Empty	Pseudoprotodioscin	Agrimol B	Eupatilin	Ginkgolide C	(20S)-Protopanaxatriol	Galegine (hydrochloride)	Xanthohumol	Platycodin D	Vaccarin	Raspberry ketone	Empty
d	Empty	4',5-Dihydroxyflavone	Pristimerin	5-O-Demethylnobiletin	Gypenoside XLIX	Chebularic acid	Oroxin A	11-?Keto-?beta-?boswellic	Bilobetin	S-(+)-Marmesin	Angeloylgomisin H	Empty
e	Empty	N-Benzylpalmitamide	24-Hydroxycholesterol	27-Hydroxycholesterol	N-(3-Methoxybenzyl)Palmitamid	Amarogentin	Desoxyrhaponticin	Iristectorigenin B	1-Monomyrustin	$\beta$ -Boswellic acid	Karanjin	Empty
f	Empty	N-?Benzylinole namide	Glycycoumarin	3-O-Methylgalangin	Glabrol	Nepodin	Kahweol	7-Methoxyisoflavone	Beauvericin	Elemicin	Uridine 5'-diphosphoglucose	Empty
g	Empty	Rhamnetin	JNJ-1661010	Grape seed extract	3-O-Acetyl-11-hydroxy-beta-	(-)-Hydroxycitric acid lactone	Methyloleanonate	Marein	Rapanone	4'-Hydroxyflavanone	Malabaricone C	Empty
h	Empty	Aureusidin	SAMS	MEDICA16	Angiotensin II (5-8), human	Aureobasidin A	Ac-SVVVRT-NH2	Midaglizole (hydrochloride)	5-LOX-IN-4	FASN-IN-3	4-O-Methylhonokiol	Empty

**Plate layout: CS-L091-8**

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Hydroxycitric acid (tripotassium)	Phenethyl ferulate	Phenidone	2,5-Di-tert-butylhydroquinone	trans-Benzylideneacetone	2-Furoic acid	2-Hydroxyoctanoic acid	Methyl cinnamate	Oxfenicine	D-Erythro-dihydrospingosine	Empty
b	Empty	MT 63-78	4-Nitrocatechol	KKI15	trans-Chalcone	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