

Epigenetics Compound Library (96-well)

Product Details:

Catalog Number:	HY-L005
Formulation:	A collection of 600 epigenetics related compounds supplied as pre-dissolved DMSO solutions or Solid
Container:	96 Well Format Sample Storage Tube With Screw Cap and Optional 2D Barcode
Storage:	-80°C
Shipping:	Blue ice
Packaging:	Inert gas

Plate layout: HY-L005-1

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Mivebresib	HLCL-61 (hydrochloride)	NSC 663284	A-196	GSK6853	ME0328	GSK591	BI-7273	BI-9564	MS049	Empty
b	Empty	Remetinostat	NKL 22	CPI-455	KDM5-IN-1	CPI-637	ITSA-1	GSK484 (hydrochloride)	FLLL32	GSK-LSD1 (dihydrochloride)	SGC2085	Empty
c	Empty	Cl-amidine (hydrochloride)	Acriflavine	AGK2	Splitomicin	BVT948	AZD5153 (6-Hydroxy-2-naphthoic)	L002	SYP-5	TPOP146	BRD-6929	Empty
d	Empty	GNE-272	GSK9311	Cambinol	Histone Acetyltransferase Inhibitor II	AS8351	CXD101	PF-06651600	BGP-15	UNC3866	JQEZ5	Empty
e	Empty	WT-161	SAR-20347	HA-100	MK-8617	GSK 4027	GSK4028	D-erythro-Sphingosine	Salermide	NSC 228155	EED226	Empty
f	Empty	666-15	TP-3654	SF2523	Barasertib-HQPA	AZD1152	Vadadustat	Thiomristoyl	ZM-447439	Veliparib	Veliparib (dihydrochloride)	Empty
g	Empty	PBIT	AK-1	A-395	GSK3326595	JNJ-64619178	LXS196	Tozasertib	Olaparib	PHA-680632	EDO-S101	Empty
h	Empty	Danuserib	NCGC00244536	MLN8054	dBET1	CM-272	KDM4D-IN-1	AZD-1480	SMI-16a	Ruboxistaurin (hydrochloride)	JAK3-IN-6	Empty

Plate layout: HY-L005-2

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	IACS-9571 Hydrochloride	Rucaparib (Camsylate)	Oxamflatin	FM-381	KDOAM-25 (citrate)	WM-1119	WM-8014	Vorinostat	CUDC-101	Panobinostat	Empty
b	Empty	Belinostat	Midostaurin	GSK-690693	Gusacitinib	BET bromodomain inhibitor	CMPD101	T-3775440 hydrochloride	Desidustat	JNJ-7706621	KG-501	Empty
c	Empty	KW-2449	Fasudil (Hydrochloride)	Enzastaurin	Sotrastaurin	PROTAC BET Degradar-1	MAK683	PF-06726304	PF-06409577	Pim1/AKK1-IN-1	Seclidemstat	Empty
d	Empty	ACY-957	GSK2807 Trifluoroacetate	Pamiparib	QC6352	CAY10602	Fedratinib	TG101209	AZ960	SCH-1473759 (hydrochloride)	Tasquinimod	Empty
e	Empty	Valproic acid	Valproic acid (sodium salt)	5-Azacytidine	BIX-01294	A-966492	Rucaparib (phosphate)	Niraparib	Niraparib hydrochloride	Niraparib tosylate	Niraparib R-enantiomer	Empty
f	Empty	Delcasertib	Tefinostat	AZD4205	BAY-299	Abrocitinib	I-BET762 carboxylic acid	OSS_128167	A-485	GSK8573	Garcinol	Empty
g	Empty	R 59-022	LLY-283	MK-3903	CCT 137690	Bisindolylmalimide X (hydrochloride)	3-TYP	Talazoparib tosylate	GNE-049	DCP-LA	DCPLA-ME	Empty
h	Empty	BYK204165	GNE-781	PT2399	(Rac)-PT2399	GeA-69	JFD00244	Tucidinostat	Enarodustat	Valemetostat (tosylate)	UNC0224	Empty

Plate layout: HY-L005-3

1	2	3	4	5	6	7	8	9	10	11	12
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a	Empty	UNC0321	Momelotinib	Momelotinib sulfate	Alisertib	ENMD-2076 (Tartrate)	ENMD-2076	CGP60474	EML 425	GN44028	WHI-P97	Empty
b	Empty	Corin	FL-411	EZM 2302	MS417	HDAC8-IN-1	BB-Cl-Amidine (hydrochlorid)	MK8722	E-7386	IDF-11774	SR-4370	Empty
c	Empty	EBI-2511	CBP/EP300-IN-1	PLX51107	CeMMEC1	INCB-057643	Y06036	Y06137	M1001	Bobcat339 hydrochloride	Tyk2-IN-5	Empty
d	Empty	WIN site inhibitor 1 (TFA)	EHMT2-IN-1	CBP-IN-1	ACY-1083	TH34	EHMT2-IN-2	BRD7-IN-1	β -catenin/CBP-IN-1	ABBV-744	TP0463518	Empty
e	Empty	ZL0420	O-304	NCGC002477 43	BAY1238097	(R)-BAY1238097	(Rac)-BAY1238097	Aurora Kinase Inhibitor 3	MZP-54	MZP-55	GSK1379725 A	Empty
f	Empty	Sirt2-IN-1	HJB97	SGC3027	INCB054329	MC3482	dBET6	CF53	SIRT5 inhibitor 1	PKC-theta inhibitor	PF-06700841 (P-Tosylate)	Empty
g	Empty	BRD 4354	EX229	VTX-27	(+)-JQ1 PA	SGC-iMLLT	Nudifloramide	VTP50469	PROTAC BET degrader-2	LY3295668	HDACs/mTOR Inhibitor 1	Empty
h	Empty	UBCS039	EB-3D	SW-100	GSK467	GSK 690 (Hydrochlorid e)	(S)-JQ-35	BMS-986165	CM-579 trihydrochlorid e	SNS-314	IOX4	Empty

Plate layout: HY-L005-4

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Iniparib	3-Aminobenzamide	AG14361	Chelerythrine (chloride)	CCT129202	Hesperadin	Entinostat	Mocetinostat	TAK-901	MM-102 (TFA)	Empty
b	Empty	Nicotinamide riboside (chloride)	IOX1	HTH-01-015	UNC0379	Bempeidoic acid	RK-287107	PFI-3	E7449	BET-BAY 002	G007-LK	Empty
c	Empty	p32 Inhibitor M36	OF-1	Oltipraz	MS645	A-366	MS31 (trihydrochloride)	ZM39923 (hydrochloride)	JAK/HDAC-IN-1	J22352	Tyk2-IN-8	Empty
d	Empty	Urolithin B	SP2509	Molidustat	ML324	EPZ015666	DC-05	DC_517	ML228	CARM1-IN-1	ORY-1001(trans)	Empty
e	Empty	Ampkinone	JNJ-42041935	GSK503	CPI-0610	PT-2385	Bromodomain inhibitor-8	N-Desmethyltamoxifen	LSD1-IN-7 (benzenesulfonate)	PTACH	EPZ020411 (hydrochloride)	Empty
f	Empty	AZ6102	PROTAC BRD4 ligand-1	(+)-JQ-1	(R)-(-)-JQ1 Enantiomer	Molibresib	Molibresib (besylate)	Gandotinib	1-Naphthoxyoxamic acid	O6BTG-octylglucoside	Ceniserib	Empty
g	Empty	Pyroxamide	I-BET151	MK-5108	AMG 900	Droxinostat	Tubastatin A (Hydrochloride)	Tubastatin A	SGI-1776	Pracinostat	AICAR	Empty
h	Empty	AICAR (phosphate)	Dorsomorphin (dihydrochloride)	Dorsomorphin	Zebularine	Tenovin-1	Roxadustat	Tubacin	Ionomycin (calcium)	GSK126	GSK343	Empty

Plate layout: HY-L005-5

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Mitoxantrone	Mitoxantrone (dihydrochloride)	M344	Sirtinol	Fimepinostat	OXFBD04	AZD-2461	Oclacitinib (maleate)	CK2/ERK8-IN-1	HDAC-IN-7	Empty
b	Empty	Dacinostat	RG108	Daminozide	Lomeguatrib	LW6	PJ34 (hydrochloride)	PJ34	Go 6983	Sulforaphane	6-Thioguanine	Empty
c	Empty	Valrubicin	XL019	Tazemetostat	Tazemetostat (hydrobromide)	UNC0646	UNC 0631	MK-8745	C646	Ro 31-8220 (mesylate)	Bisindolylmaleimide I	Empty
d	Empty	WHI-P154	RGFP966	JIB-04	MS436	GSK1324726 A	GLPG0634 analog	SGI-1027	JW 55	UNC0642	NVP-TNKS656	Empty
e	Empty	Pyridone 6	UPF 1069	PF-03814735	[6]-Gingerol	Reversine	Resminostat (hydrochloride)	Givinostat (hydrochloride)	INO-1001	Staurosporine	Doxorubicin (hydrochloride)	Empty
f	Empty	Trichostatin A	XAV-939	SB1317	Menin-MLL inhibitor MI-2	MI-3	PCI-34051	AZ505	AZ505 (dinitriloacetate)	EPZ004777	SRT 2104	Empty
g	Empty	BMS-911543	UNC0638	WP1066	CBB1007 (trihydrochloride)	Baricitinib	Baricitinib (phosphate)	CEP-33779	Quisinostat	Selisistat	Selisistat S-enantiomer	Empty
h	Empty	Selisistat R-enantiomer	IOX2	NSC 42834	Scriptaid	RGB-286638	RGB-286638 (free base)	JANEX-1	Tenovin-6	Tenovin-6 (Hydrochloride)	EPZ005687	Empty

Plate layout: HY-L005-6

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	E11	Pinometostat	AZD1208	FG-2216	UNC1999	BRD9539	GSK-J1	GSK-J2	GSK-J4	GSK-J4 (hydrochloride)	Empty
b	Empty	UNC1215	SGC0946	Benzenebutyric acid (sodium)	GSK2801	Afuresertib	Afuresertib (hydrochloride)	Birabresib	XL228	TAK-632	WZ4003	Empty
c	Empty	Bromosporine	SGC-CBP30	BAY 87-2243	UNC 669	YLF-466D	CPI-203	Targapremir-210	Inauhzin	MG 149	C-7280948	Empty
d	Empty	DMOG	CPI-360	CPI-169 racemate	CPI-169	Citarinostat	Cerdulatinib	Domatinostat	Ilorasertib (hydrochloride)	Ricolinostat	Talazoparib	Empty
e	Empty	EL-102	Pacritinib	Phenformin (hydrochloride)	RG2833	UNC-926	YF-2	Resveratrol	TCS-PIM-1-4a	PFI-1	Apabetalone	Empty
f	Empty	AK-7	Nexturastat A	BRD4770	Remodelin (hydrobromide)	ZLN024 (hydrochloride)	Solcitinib	PKC-IN-1	WIKI4	MC1568	MI-503	Empty
g	Empty	ARV-825	EPZ011989	EPZ011989 (trifluoroacetate)	OICR-9429	Itacitinib	Itacitinib adipate	Metformin (hydrochloride)	Daprodustat	LFM-A13	TCS PIM-1 1	Empty
h	Empty	CX-6258	CX-6258 (hydrochloride hydrate)	CCT241736	Filgotinib	TMP269	TMP195	HIF-2 α -IN-3	CAY10603	PFI-2 (hydrochloride)	GSK2879552	Empty

Plate layout: HY-L005-7

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	PFI-4	GSK-5959	BRD73954	BG45	Phorbol 12-myristate 13-acetate	KC7F2	NMS-P118	BI-847325	CHZ868	AMI-1	Empty
b	Empty	TAS-301	I-BRD9	UF010	Rottlerin	Phorbol 12,13-dibutyrate	LMK-235	LLY-507	PIM-447 (dihydrochloride)	ACY-738	ACY-775	Empty
c	Empty	OG-L002	WDR5-0103	Pimelic Diphenylamide 106	BML-210	MN-64	NI-57	I-CBP112	JAK3-IN-1	BAY-598	Peficitinib	Empty
d	Empty	Upadacitinib	DDP-38003 (trihydrochloride)	MS023	MS023 (dihydrochloride)	THS-044	Ilginatnib (maleate)	Ilginatnib	Ilginatnib hydrochloride	XY1	SGC707	Empty
e	Empty	SID 3712249	HPOB	Sirtuin modulator 1	SRT 2183	BET-IN-1	HDAC-IN-3	STO-609	MI-463	MI-538	PF-CBP1 hydrochloride	Empty
f	Empty	BCI-121	Tofacitinib	Tofacitinib (citrate)	AT9283	A-769662	BI 2536	Ruxolitinib	Ruxolitinib (S enantiomer)	Ruxolitinib (phosphate)	Lestaurtinib	Empty
g	Empty	Tacedinaline	GSK-1070916	TCS7010	JQ-1 (carboxylic acid)	Decitabine	Benzenebutyric acid	Nicotinamide	Sodium Butyrate	Hyalalazine (hydrochloride)	Bufexamac	Empty
h	Empty	Ingenol Mebutate	Suramin (sodium salt)	Danthron	Tilorone (dihydrochloride)	Glucosamine	Flufenamic acid	Amodiaquin (dihydrochloride dihydrate)	Tranylcypromine (hemisulfate)	γ -Oryzanol	Hinokitiol	Empty

Plate layout: HY-L005-8

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Curcumin	Verbascoside	Chlorogenic acid	Crotonoside	Fisetin	Atractylenolide	Fraxinellone	Daphnetin	Paeoniflorin	Scopolin	Empty
b	Empty	Gomisin J	Oroxilin A	Demethylene berberine	Dehydrocorydaline	Daphnoretin	Curculigoside	Glucosamine (hydrochloride)	Ginkgolide C	Ingenol	AKBA	Empty
c	Empty	Santacruzamate A	Dihydrocoumarin	Hispidulin	Anacardic Acid	Deoxyshikonin	Procyanidin A1	Amarogentin	Brevilin A	Ophiopogonin D'	Fucoesterol	Empty
d	Empty	Quercetagenin	Gambogenic acid	7-Methoxyisoflavone	5,7,7',24'-Trimethoxyflavone	K-756	Sinapinic acid	5-Methyl-2'-deoxycytidine	CPTH2	L-2-Hydroxyglutamic acid	Methyl cinnamate	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