

Osteogenesis Compound Library (96-well)

Product Details:

Catalog Number:	CS-L131
Formulation:	A collection of 404 involved in bone formation 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:	-80°C
Packaging:	Inert gas

Plate layout: CS-L131-1

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	SRI-011381	SRI-011381 (hydrochloride)	Remetinostat	NKL 22	Netoglitazone	PD-161570	SIS3 (free base)	TBHQ	Splitomicin	BRD-6929	Empty
b	Empty	Zabadinostat	Toxoflavin	PCO371	WT-161	SKL2001	EMT inhibitor-1	MPT0B392	BMT-090605 (hydrochloride)	FK614	CHPG (sodium salt)	Empty
c	Empty	Thyroxine sulfate	ML329	LF3	RG-12525	Tinostamustine	Laduviglusib	Laduviglusib (monohydrochloride)	Laduviglusib (trihydrochloride)	Oxamflatin	Vorinostat	Empty
d	Empty	CUDC-101	Panobinostat	Belinostat	LY3200882	MeBIO	GW788388	GW-6604	L-Ascorbic acid 2-phosphate	ACY-957	L-Kynurenine	Empty
e	Empty	tCFA15	LM22B-10	Lanifibranor	SB-431542	Eprotirome	Chiglitazar	Tefinostat	Glutaurine (TFA)	YK11	Guggulsterone	Empty
f	Empty	4-Hydroxychalcone	L-Ascorbic acid 2-phosphate	CADD522	Neurodazine	Phenamyl (methanesulfonate)	C16-PAF	Nampt-IN-3	Trimethylamine N-oxide (dihydrate)	Tucidinostat	Tapinarof	Empty
g	Empty	Adavivint	Upacicalcet (sodium)	(Rac)-Upacicalcet	Alteminostat	Itacosertib	Smurf1-IN-A01	MC1742	WAY-262611	Corin	HDAC8-IN-1	Empty
h	Empty	SR-4370	TR antagonist-1	SM 16	ACY-1083	TH34	FT895	SJ000291942	CAY 10465	BRD 4354	ALK2-IN-2	Empty

Plate layout: CS-L131-2

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	CM-675	Wnt/ β -catenin agonist 1	HDACs/mTOR Inhibitor 1	β -Naphthoflavone	SW-100	Trimethylamine N-oxide	CP-868388 (free base)	AMG131	FzM1.8	NCC-149	Empty
b	Empty	Leriglitazone (hydrochloride)	TP0427736 (hydrochloride)	BIO-013077-01	SB-429201	Hematein	CHDI-390576	(rel)-AR234960	LP-922761	SB 525334	QTX125 (TFA)	Empty
c	Empty	Pivanex	LDN193189 (Tetrahydrochloride)	LY2109761	Yhhu-3792	BMPO	Entinostat	Mocetinostat	Resmetirom	DMH-1	ML347	Empty
d	Empty	K02288	(-)-Camphoric acid	HLY78	AZ12601011	RSC133	GSA-10	Cardiogenol C (hydrochloride)	HDAC3-IN-T247	AZ12799734	SGC-AAK1-1	Empty
e	Empty	Diprovocim	MPTOG211	KY-02327 (acetate)	MPT0E028	FICZ	BMP signaling agonist sb4	ENMD-1068 (hydrochloride)	D3- β Arr	Hh-Ag1.5	NDMC101	Empty
f	Empty	DS08210767	Gnetol	JAK/HDAC-IN-1	J22352	3,5-Diiodothyropropionic acid	MnTBAP (chloride)	ITD-1	Muramyl dipeptide	Debutylidrone darone (hydrochloride)	DIPQUO	Empty
g	Empty	6- β -Thioinosine	HDAC-IN-4	Cefminox (sodium)	GNF4877	R-268712	PTACH	Withanolide B	RepSox	SIS3	1-Naphthohydroxamic acid	Empty
h	Empty	LP-922056	KY19382	FNDR-20123	Pyroxamide	Galunisertib	SD-208	TGF β RI-IN-3	Droxinostat	Tubastatin A (Hydrochloride)	Tubastatin A	Empty

Plate layout: CS-L131-3

1	2	3	4	5	6	7	8	9	10	11	12
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a	Empty	Azadirachtin B	Pracinostat	Dorsomorphin (dihydrochloride)	Dorsomorphin	KYN-101	Tubacin	Nanatinostat	ICCB280	C/EBP α inducer 1	LY-364947	Empty
b	Empty	M344	SB-505124	SB-505124 (hydrochloride)	Fimepinostat	Dalosirvat	VAF347	CG347B	Dacinostat	Wnt pathway activator 2	PF-06952229	Empty
c	Empty	ALK2-IN-4	ALK2-IN-4 (succinate)	SM1-71	XST-14	BIBF0775	DMU-212	GW7647	KA2507	AES-350	SSK1	Empty
d	Empty	RGFP966	NMDAR/TRP M4-IN-2	NMDAR/TRP M4-IN-2 (free base)	GW0742	Pioglitazone	NH-3	IMM-H007	Wnt/ β -catenin agonist 2	KR-39038	ALK5-IN-8	Empty
e	Empty	ICG-001	Snail/HDAC-IN-1	HDAC10-IN-2 (hydrochloride)	MC4355	MPT0B390	5-Phenylpentan-2-one	DIF-3	Elevenostat	Rosiglitazone (maleate)	Pioglitazone (hydrochloride)	Empty
f	Empty	HDAC-IN-40	Dexamethasone	Dexamethasone acetate	Retinoic acid	Aspirin	CJJ300	(S,R,S)-AHP-C2-amide	Resminostat (hydrochloride)	NFATc1-IN-1	SJ000063181	Empty
g	Empty	ARUK3001185	Inolitazone (dihydrochloride)	Schnurri-3 inhibitor-1	Wnt/ β -catenin agonist 3 (hydrochloride)	Indeglitazar	Sobetirome	Givinostat (hydrochloride)	ISX-3	Butyzamide	Mirodenafil (dihydrochloride)	Empty
h	Empty	SY-LB-57	SY-LB-35	AH3960	TGF β 1-IN-1	Trichostatin A	XAV-939	Wnt/ β -catenin agonist 4	DKFZ-748	PCI-34051	E235	Empty

Plate layout: CS-L131-4

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	(S)-BAY 2965501	Quisinostat	Quisinostat (dihydrochloride)	Pifithrin- α (hydrobromide)	Scriptaid	GW1929	AdipoRon	LDN-212854	Citarinostat	Domatinostat (tosylate)	Empty
b	Empty	Domatinostat	Ricolinostat	Balaglitazone	Cilengitide	Kartogenin	RG2833	Nexturastat A	LDN-214117	MC1568	Pirixinic acid	Empty
c	Empty	Rosiglitazone	Evocalcet	L-Thyroxine	L-Thyroxine (sodium salt pentahydrate)	L-Thyroxine (sodium)	TMP269	TMP195	CAY10603	BRD73954	BG45	Empty
d	Empty	Yoda 1	IN-1130	EW-7195	PD 407824	UF010	Anisomycin	LMK-235	ITE	ACY-738	ACY-775	Empty
e	Empty	Pimelic Diphenylamide 106	BML-210	BRD3308	HPOB	CRA-026440 (hydrochloride)	HDAC-IN-3	Vactosertib	Vactosertib (Hydrochloride)	Saroglitazar	Saroglitazar (magnesium)	Empty
f	Empty	BML-284	L-165041	PLN-1474	Tacedinaline	Troglitazone	Methyl vanillate	A 77-01	Eldecalcitol	Liothyronine (sodium)	Liothyronine	Empty
g	Empty	Nitroprusside (disodium dihydrate)	Dihydrotachysterol	Candesartan	Clofibrate	Methacycline (hydrochloride)	Bufexamac	Taltirelin	Taltirelin (acetate)	Bezafibrate	Pirfenidone	Empty
h	Empty	Sertaconazole (nitrate)	Fenofibric acid	Adelmidrol	Tiratricol	Gallocyanine (chloride)	Honokiol	Orcinol glucoside	Glycitin	Daidzein	Alantolactone	Empty

Plate layout: CS-L131-5

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Polyphyllin I	(E)-Ferulic acid	Crotonoside	Oxymatrine	Magnolol	Gramine	(Rac)-Hesperetin	Indole-3-carbinol	Diosmin	Avicularin	Empty
b	Empty	Asperosaponin VI	Oleuropein	Mollugin	Falcarindiol	Glabridin	Astragaloside I	Asiaticoside	Licarin B	Alpinetin	Usnic acid	Empty
c	Empty	Dehydrocorydaline	Dehydrocorydaline (chloride)	Dehydrocorydaline (hydroxyl)	Agrimol B	Carvacrol	Rhoifolin	Ginsenoside Rg5	Santacruzamate A	9-Hydroxyoctadecanoic acid	Tigogenin	Empty
d	Empty	Halofuginone	Halofuginone (hydrobromide)	Oroxin A	Obtusifolin	Sciadopitysin	Angeloylgomisin H	Rotundic acid	Guaiacin	L-Quebrachitol	Maohuoside A	Empty
e	Empty	Brevifolinicarbonylic acid	Fucosterol	Neoeriocitrin	Dehydrocorydaline (nitrate)	(Rac)-Arnebin 1	β,β -Dimethylacrylalkannin	Apicidin	Isoviolanthin	6-Hydroxyflavone	Psoralenoside	Empty
f	Empty	Isopsoralenoside	Methyl oleonate	Curculigoside B	Marein	N-(3-Methoxybenzyl)-	Gyenoside L	Syringetin	Toddaculin	Protirelin (acetate)	Teriparatide	Empty
g	Empty	Disiteride (diammonium)	Kisspeptin-10, human (TFA)	LSKL, Inhibitor of Thrombospondin	LSKL, Inhibitor of Thrombospondin	DPC-AJ1951 (TFA)	Osteogenic Growth Peptide, OGP	Chemerin-9 (149-157) (TFA)	TIP 39, Tuberoindinibular	pm26TGF- β 1 peptide (TFA)	OVA-E1 peptide (TFA)	Empty
h	Empty	(D-Trp12, Tyr34)-pTH (7-34)	H-Ile-Lys-Val-Ala-Val-OH	4-O-Methyl honokiol	Skatole	Pamoic acid	SEW?2871	Sinapinic acid	Suberoyl bis-hydroxamic acid	Pamoic acid (disodium)	3,3-Dimethyl-1-butanol	Empty

Plate layout: CS-L131-6

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	CPTH2	D-Kynurenine	2-Sec-butyl-3-methoxy-pyrazine	Indole-3-pyruvic acid	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