

Small Molecule Immuno-Oncology Compound Library (96-well)

Product Details:

Catalog Number:	CS-L031
Formulation:	A collection of 449 bioactive tumor immunology 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-L031-1

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Tomivosertib	PD 117519	N-[(4-Aminophenyl)methyl]adeno	SCH 546738	Toll-like receptor modulator	GSK2239633 A	HO-3867	Plerixafor	C29	BP-1-102	Empty
b	Empty	SH5-07	HJC0152 hydrochloride	CGS 15943	GNF-PF-3777	TPCA-1	PSB-12379	STAT3-IN-1	PCC0208009	Kynurenic acid	GS-6201	Empty
c	Empty	DPCPX	CCCP	ZK756326 (dihydrochloride)	PD1-PDL1-IN 1 (TFA)	PD-1-IN-17	PF-06840003	Xanthine amine congener	CCR2 antagonist 3	Cirazoline (hydrochloride)	Nicotinamide N-oxide	Empty
d	Empty	SR0987	IT11 (dihydrochloride)	Linrodostat	N6-(2-Phenylethyl)adenosine	BMS CCR2 22	Ciforadenant	Numidargistat	Numidargistat (dihydrochloride)	Navarixin	Imaradenant	Empty
e	Empty	BMS-1166	BMS-1166 (hydrochloride)	A2A receptor antagonist 1	TMP778	TMP780	MSX-127	MSX-130	TLR7 agonist 2	PD-1/PD-L1-IN 3 (TFA)	inS3-54A18	Empty
f	Empty	ANR94	PSB-603	SCH442416	BAY 60-6583	5'-N-Ethylcarboxamidoadenosin	MRS1334	PSB36	2'-MeCCPA	N6-Cyclopentyladenosine	CV1808	Empty
g	Empty	MRS-1706	VUF-5574	MRS1220	YM022	J-113863	SB297006	CCR2 antagonist 4 (hydrochloride)	SB-328437	C-021	MD2-IN-1	Empty
h	Empty	M62812	STING agonist-3	STING agonist-3 (trihydrochloride)	STX-0119	CD73-IN-1	Gardiquimod	Gardiquimod (diTFA)	TLR7/8 agonist 1	TLR7/8 agonist 1 (dihydrochloride)	Cintirorgon	Empty

Plate layout: CS-L031-2

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Trabodenson	T0901317	Binodenson	GW 766994	Polyinosinic-polycytidylic acid	Poly (I:C):Kanamycin (1:1)	Fosfenopril	Kynurenic acid (sodium)	ML 145	TLR4-IN-C34	Empty
b	Empty	CXCR7 modulator 1	CU-CPT22	Loxoribine	CU-CPT 4a	Vipadenant	Istradefylline	Preladenant	Poseltinib	Selgantolimod	Taminadenant	Empty
c	Empty	LUF6096	BMS-813160	Vadimezan	Rolofylline	Tozadenant	MRS-3777 (hemioxalate)	DSR-6434	SM-324405	VUF11207 (fumarate)	CU-T12-9	Empty
d	Empty	Resatorvid	PS372424 (hydrochloride)	AZD8848	TLR7 agonist 1	IDO1-IN-5	(Rac)-IDO1-IN-5	(S)-IDO1-IN-5	BBIQ	BAY-545	NUCC-390 (dihydrochloride)	Empty
e	Empty	N6-Ethyladenosine	CU-CPT-8m	CU-CPT9b	MMG-11	MMG-11 (quarterhydrate)	CXCR7 modulator 2	C188-9	MethADP	MethADP (triammonium)	CU-CPT-9a	Empty
f	Empty	H-151	CCR6 inhibitor 1	PF-06747711	ABH (hydrochloride)	nor-NOHA (monoacetate)	C-176	diABZI STING agonist-1	ChX710	Protosappanin A	USL311	Empty
g	Empty	1V209	Erasin	Sparstolonin B	BMS-8	BI-6901	TH1020	CL075	TLR7 agonist 3	TMP920	GSK2245035	Empty
h	Empty	AZD-5672	AZ084	AZD8309	K777	SX-682	S18-000003	MRL-871	AG490	XY018	AZD-0284	Empty

Plate layout: CS-L031-3

1	2	3	4	5	6	7	8	9	10	11	12
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a	Empty	UC-514321	BI 639667	BMS-1001 (hydrochloride)	BX471	BX471 (hydrochloride)	CXCR2-IN-2	(R,R)-CXCR2-IN-2	MRS 1523	LMD-009	Omaveloxolone	Empty
b	Empty	ML339	R243	NSC-370284	Alloxazine	SM-276001	Namodenoson	MLN3126	Diprovocim	C-178	Adenosine-2'-monophosphate	Empty
c	Empty	ML604086	MRS-1191	AT791	CCR1 antagonist 9	SC99	LY2510924	IAXO-102	AB-680	3-Oxo-5 β -cholanoic acid	L48H37	Empty
d	Empty	E6446 (dihydrochloride)	GSK805	Adenosine amine congener	(R)-IDO/TDO-IN-1	STAT3-IN-3	MD2-TLR4-IN-1	CL097	CL097 (hydrochloride)	Etrumadenant	Pimozide	Empty
e	Empty	Maraviroc	SRT3190	RORyt Inverse agonist 6	TLR7/8 agonist 3	KI-7	Hydroxychloroquine Impurity E	RORyt inverse agonist 13	PD-1/PD-L1-IN-NP19	SR-717	CU-115	Empty
f	Empty	TLR7/8/9-IN-1	CD73-IN-4	CGS 21680 (Hydrochloride)	PD-1/PD-L1-IN-9	PD-1/PD-L1-IN-9 (hydrochloride)	PD-1/PD-L1-IN-10	LUF6000	PF-4136309	Bevurogant	CCR7 Ligand 1	Empty
g	Empty	(Rac)-Indoximod	TAK-779	SR1001	Enpatoran (hydrochloride)	INCB086550	PD-1-IN-24	CAY10614	Desethyl chloroquine (diphosphate)	CL264	Picidenoson	Empty
h	Empty	SC-43	ALK4290	MSA-2	MSX-122	OP-5244	CD73-IN-3	DB-3-291	Resiquimod	Motolimod	AXC-715 (trihydrochloride)	Empty

Plate layout: CS-L031-4

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Stattic	Evixapodlin	AZD8797	STING-IN-2	STING-IN-3	TLR7/8 agonist 4	Napabucasin	A2B receptor antagonist 2	TLR7/8-IN-1	Afimetoran	Empty
b	Empty	Guretolimod (hydrochloride)	CXCR7 antagonist-1	CXCR7 antagonist-1 (hydrochloride)	MIPSS21	JNJ-61803534	PD-L1-IN-1	IDO-IN-7	RORyt inverse agonist 23	Enprofylline	MRS 1754	Empty
c	Empty	ABR-238901	ACT-1004-1239	STING agonist-7	LAS101057	SR3335	CCR8 antagonist 1	CCR8 antagonist 2	SR1078	PD-1/PD-L1-IN-14	Adenosine receptor antagonist 3	Empty
d	Empty	IDO1-IN-18	IDO1-IN-19	SN-008	SN-011	CD73-IN-5	NLG802	STING agonist-12	NSC622608	CXCR2 antagonist 8	Sipaglaglenant	Empty
e	Empty	Golotimod	Golotimod (hydrochloride)	TLR9-IN-1	Zelnecirnon	TLR8 agonist 5	DP00477	Derenofylline	OSM-SMI-10B	Tonapofylline	Butyramide	Empty
f	Empty	Cenicriviroc	Cenicriviroc Mesylate	Capadenoson	Homoharringtonine	TMX-201	STAT3-IN-12	IDO2-IN-1	ACT-660602	IDO1/TDO-IN-4	JAK-IN-23	Empty
g	Empty	CCR6 antagonist 1	ZC0109	Reparixin	Reparixin (L-lysine salt)	MAX-10181	WP1066	AMG 487	NBI-74330	BMS905	RS 504393	Empty
h	Empty	RDR 02308	INCB 3284	SRT3109	WZ811	AZD-4818	Vesatolimod	IDO5L	Epacadostat	Vercirnon	Vercirnon (sodium)	Empty

Plate layout: CS-L031-5

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Necrostatin-1	Arginase inhibitor 1	AMD 3465 (hexahydrobromide)	Cilengitide	UNBS5162	SB225002	Indoximod	SH-4-54	IDO-IN-3	SR2211	Empty
b	Empty	Vicriviroc (maleate)	Aplaviroc (hydrochloride)	Chloroquine (phosphate)	Chloroquine	Ochromycino	Elubrixin (tosylate)	AN-3485	RS102895 (hydrochloride)	APNEA	BMS-978587	Empty
c	Empty	IDO-IN-6	Navoximod	IDO-IN-8	N6-Cyclohexyladenosine	GR79236	Decursin	AB-MECA	Ladarixin	Ladarixin (sodium)	ZM241385	Empty
d	Empty	SCH 58261	LLL12	BEC (hydrochloride)	Tecadenoson	STING agonist-1	BMS-202	N-deacetylated BMS-202	Danirixin	GSK2981278	GENE-0946	Empty
e	Empty	GENE-6468	AZD-5069	Burixafor (hydrobromide)	BMS-1	TL8-506	CCR2-RA-[R]	Mavorixafor (trihydrochloride)	MK-0812 (Succinate)	INCB3344	INCB3344 (R-isomer)	Empty
f	Empty	SB-265610	Plerixafor (octahydrochloride)	JQ-1 (carboxylic acid)	IDO-IN-1	Regadenoson	Adenosine 5'-monophosphate	Doxofylline	Sulindac	Diphylline	Aminophylline	Empty
g	Empty	Ticlopidine (hydrochloride)	Imiquimod	Imiquimod (hydrochloride)	Imiquimod (maleate)	Niclosamide	Bindarit	Balsalazide	Pirfenidone	Theophylline	Hydroxychloroquine (sulfate)	Empty
h	Empty	Sulfamethoxy pyridazine	Nifuroxazide	Acefylline	Proxiphylline	Lipopolysaccharides	Baohuoside I	Alantolactone	Inosine	Palmatine (chloride)	Palmatine (hydroxide)	Empty

Plate layout: CS-L031-6

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Nobiletin	Cryptotanshinone	Diosgenin	Artesunate	Atractylenolide	Fraxinellone	Saikosaponin D	Polygalasaponin F	Coptisine (Sulfate)	Norisoboldine	Empty
b	Empty	Panaxadiol	Morusin	Schaftoside	Coptisine (chloride)	Scutellarin	Isofraxidin	Procyanidin B1	Corylifol A	Robinin	Cucurbitacin I	Empty
c	Empty	Triacetylvresveratrol	Piceatannol 3'-O-glucoside	Neuroscogenin	Mogrol	Tetramethylcurcumin	7,4'-Dihydroxyflavone	Brevilin A	Broussonin E	Okanin	Arnicolide D	Empty
d	Empty	Garcinone C	N6-Benzyladenosine	Pam3CSK4 (TFA)	RS 09 (TFA)	AUNP-12	Human PD-L1 inhibitor V (TFA)	AZD2098	GP531	Neoseptin 3	Bropirimine	Empty
e	Empty	DL-Norvaline	Nitrobenzylthioinosine	8-Cyclopentyl-1,3-	Hydroxychloroquine	2-Aminoimidazole	Adenosine receptor antagonist 4	Magnesium citrate	4-Phenyl-1H-1,2,3-triazole	SN-001	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