

Phosphatase Inhibitor Library (96-well)

Product Details:

Catalog Number:	CS-L081
Formulation:	A collection of 115 phosphatase inhibitors 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-L081-1

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	NSC 663284	SHP099	SHP099 (hydrochloride)	PTP1B-IN-2	TPI-1	Sodium stibogluconate	BVT948	A12B4C3	DL-AP3	Rbin-1	Empty
b	Empty	Rbin-2	L-690330	L-690330 (hydrate)	PGMI-004A	F1063-0967	SPI-112	KLH45	PRL-3 Inhibitor 2	Sodium metatungstate	PSB-06126	Empty
c	Empty	ARL67156 (triethylamine)	NAZ2329	PTP1B-IN-1	NSC 95397	DCP-LA	Icerguastat	CPT-157633	LMPTP inhibitor 1 (dihydrochloride)	PHPS1	PRL-3 Inhibitor I	Empty
d	Empty	PTP Inhibitor IV	BN82002 (hydrochloride)	Enocyanin	SHP394	SHP389	7-BIA	BCI	BCI (hydrochloride)	SHP2-IN-9	RMC-4550	Empty
e	Empty	JUN-1111	DA 3003-2	ASB14780	KY-226	BCI-215	DPM-1001	DPM-1001 (trihydrochloride)	SHP836	bpV(phen) (trihydrate)	TCS 401	Empty
f	Empty	MLS-0437605	MY10	ZLDI-8	Raphin1 (acetate)	MY33-3	MY33-3 (hydrochloride)	SBI-425	CDC25B-IN-1	β -Glycerophosphate	GNF362	Empty
g	Empty	Thienopyridone	PGAM1-IN-1	PGAM1-IN-2	JAB-3068 (hydrochloride)	IACS-15414	DJ001	MLS000544460	6-Hydroxybenz bromarone	Batoprotafib	SC-43	Empty
h	Empty	IACS-13909	CDC25B-IN-2	Pimecrolimus	Ebselen	Tacrolimus (monohydrate)	NCGC00378430	Vociprotafib	Migoprotafib	EWP 815	HKB99	Empty

Plate layout: CS-L081-2

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	SPAA-52	PTP1B-IN-22	PFKFB3-IN-2	Salubrinal	PTP1B-IN-4	GSK 2830371	SF1670	CCT007093	Sal003	BAMB-4	Empty
b	Empty	LB-100	LTV-1	CPDA	AS1949490	NSC-87877	NSC-87877 (disodium)	Ertiprotafib	(-)-p-Bromotetramisole (oxalate)	3 α -Aminocholesterol	JTT 551	Empty
c	Empty	(R)-Azasetron (besylate)	Idoxuridine	Pentamidine (isethionate)	Cyclosporin A	Suramin (sodium salt)	Tetramisole (hydrochloride)	Fenvalerate	Tartaric acid (disodium dihydrate)	Sodium orthovanadate	Silydianin	Empty
d	Empty	Prunin	Ginkgolic acid C17:1	Aloe-emodin-8-O- β -D-glucopyranoside	Licoflavone A	PTP inhibitor 1	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