

## PROTAC Library (96-well)

### Product Details:

Catalog Number: HY-L151  
 Formulation: A collection of 261 PROTACs 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 or dry ice  
 Packaging: Inert gas

### Plate layout: HY-L151-1

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	ARV-771	Tz- Thalidomide	BETd-260	dBET1	PROTAC CDK9 Degradere-1	PROTAC BRD9 Degradere-1	PROTAC BET Degradere-1	dFKBP-1	PROTAC Sirt2 Degradere-1	MZ 1	Empty
b	Empty	BRD4 degrader AT1	JH-XI-10-02	dTRIM24	BI-3663	BSJ-03-123	Homo- PROTAC pVHL30	Homo- PROTAC cereblon	PROTAC B- Raf degrader 1	PROTAC RAR Degradere-1	PROTAC ERα Degradere-2	Empty
c	Empty	PROTAC AR Degradere-4 (TFA)	PROTAC RIPK degrader-2	PROTAC RIPK degrader-6	PROTAC ERα Degradere-1	MS4078	MS4077	AT6	MZP-54	MZP-55	dBET6	Empty
d	Empty	QCA570	PROTAC BET Degradere-10	PROTAC BET degrader-2	A1874	MD-224	VZ185	PROTAC FLT-3 degrader 1	PROTAC PARP1 degrader	rel-PROTAC PARP1 degrader	ARD-69	Empty
e	Empty	SJFa	FKBP12 PROTAC dTAG-13	BETd-246	PZ703b	PZ703b (TFA)	PZ703b (hydrochlorid e)	SR-1114	PROTAC HSP90 degrader BP3	dBRD9	PROTAC FAK degrader 1	Empty
f	Empty	MT-802	TL13-12	CCT367766 (formic)	ZXH-3-26	dBET57	dBET23	TL13-112	Gefitinib- based PROTAC 3	THAL-SNS- 032	FKBP12 PROTAC dTAG-7	Empty
g	Empty	SJF-8240	GMB-475	CP-10	PROTAC Bcl2 degrader-1	PROTAC Mcl1 degrader-1	PROTAC SGK3 degrader-1	ACB11	ERD-308	SIAIS178	PROTAC MDM2 Degradere-1	Empty
h	Empty	PROTAC MDM2 Degradere-2	PROTAC MDM2 Degradere-3	PROTAC CRBN Degradere-1	XY028-133	PROTAC K- Ras Degradere-1	SD-36	KB02-SLF	KB02-JQ1	GNE-987	PROTAC IRAK4 degrader-1	Empty

### Plate layout: HY-L151-2

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	MG-277	β-NF-JQ1	CP5V	ARCC-4	MS432	DT2216	PROTAC EED degrader-1	PROTAC EED degrader-2	iRucaparib- AP6	TL12-186	Empty
b	Empty	UNC6852	PROTAC CDK2/9 Degradere-1	TD-165	FKBP12 PROTAC RC32	HG-7-85-01- NH2	PROTAC PD- 1/PD-L1 degrader-1	ARD-2128	GSK215	ZXH-4-130 (TFA)	HDAC6 degrader-1	Empty
c	Empty	ARD-266	INY-03-041	INY-03-041 (trihydrochlori de)	PROTAC BRD4 Degradere-1	SJF620	XZ739	Pomalidomid e-C3- adavosertib	PROTAC BRD4 Degradere-5	dCBP-1	MD-222	Empty
d	Empty	QC-01-175	PROTAC ER Degradere-4	AZ'6421	PROTAC FKBP Degradere-3	PROTAC IRAK4 degrader-3	PROTAC α- synuclein degrader 3	BSJ-03-204	BSJ-03-204 (triTFA)	BSJ-04-132	CMP98	Empty
e	Empty	CRBN-6-5-5- VHL	SJF-0628	MI-389	DB-0646	PROTAC BRAF-V600E degrader-1	LC-2	PROTAC CBP/P300 Degradere-1	PROTAC BRD4 Degradere-8	PROTAC BRD4 Degradere-10	Vepdegestran t	Empty
f	Empty	C004019	XY028-140	BSJ-4-116	SK-575	PROTAC ERRα Degradere-3	PROTAC KRAS G12C degrader-1	PROTAC Bcl- xL degrader-2	FC-11	ARD-2585	ARD-61	Empty
g	Empty	Dovitinib- RIBOTAC	Dovitinib- RIBOTAC (TFA)	Thalidomide- NH- CBP/p300	SIM1	DP-C-4	JB170	CPS2	MS67	MS21	MS4322	Empty
h	Empty	MS4322 (isomer)	PROTAC- O412	PROTAC IRAK3 degrade-1	PF15 (TFA)	NJH-2-056	PROTAC TTK degrader-1	PROTAC EGFR degrader 2	PROTAC EGFR degrader 3	PROTAC Axl Degradere 2	(4S)- PROTAC SOS1	Empty

### Plate layout: HY-L151-3

1	2	3	4	5	6	7	8	9	10	11	12
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a	Empty	PP-C8	SJ995973	SHP2-D26	PhosTAC7	OARV-771	MS170	AU-15330	PROTAC BRD9 Degradar-4	PROTAC AR-V7 degrader-1	KT-474	Empty
b	Empty	dTAGV-1 (TFA)	dTAGV-1 (hydrochloride)	SJ10542	SHP2 protein degrader-2	PROTAC SOS1 degrader-1	JQAD1	JPS014 (TFA)	JPS016 (TFA)	SS47 (TFA)	PROTAC eEF2K degrader-1	Empty
c	Empty	HD-TAC7	PROTAC CYP1B1 degrader-1	(S,R,S)-AHPC-C2-amide-	dTAG-47	SIAS164018 (hydrochloride)	SJ1008030 (TFA)	SJ1008030 (formic)	PROTAC EZH2 Degradar-1	PROTAC EGFR degrader 7	PROTAC EGFR degrader 7	Empty
d	Empty	MS9427 (TFA)	PROTAC BTK Degradar-1	XL01126	DB1113	RSS0680	DB0614	KTX-582	KTX-951	MS177	MS8815	Empty
e	Empty	U7D-1	YX-2-107	PROTAC PTPN2 degrader-1	MTX-23	AK-2292	PROTAC GPX4 degrader-1	SP27	AD4	PROTAC eDHFR Degradar-1	LC-MB12	Empty
f	Empty	ARD-2051	CST626	MDEG-541	PROTAC STING Degradar-1	MS159	PROTAC CDK12/13 Degradar-1	dBRD4-BD1	MS15 (TFA)	ACBI2	SJ988497	Empty
g	Empty	TD1092	SIAS100 (TFA)	HDAC6 degrader-3	Nampt degrader-2	PROTAC TYK2 degradation	NX-5948	CFT1946	Luxdegalutamide	YD23	PROTAC BCR-ABL Degradar-1	Empty
h	Empty	PROTAC BRD4 Degradar-19	PROTAC BRD9 Degradar-6	PROTAC Her3 Degradar-8	GBD-9	PROTAC KRAS G12C degrader-2	PROTAC EGFR degrader 8	JET-209	PROTAC $\alpha$ -synuclein degrader 5	PROTAC TG2 degrader-2	PROTAC BRD9 Degradar-7	Empty

Plate layout: HY-L151-4

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	PIK5-12d	ARD-1676	CARM1 degrader-1 (hydrochloride)	SNX7886	SMD-3040 formate	HJM-561	PROTAC EZH2 Degradar-2	NUCC-0226272	ARV-393	VEGFR-2-IN-39	Empty
b	Empty	WD6305 (TFA)	CST967	PRO-6E	MG degrader 1	LLC0424	DAS-5-oCRBN	AU-24118	ARM165	PROTAC CDK4/6 degrader 1	ARV-825	Empty
c	Empty	xStAx-VHLL	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