

## Nuclear Receptor Compound Library (96-well)

### Product Details:

Catalog Number:	HY-L126
Formulation:	A collection of 703 nuclear receptor related 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: HY-L126-1

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Peretinoin	GSK-2881078	Trifarotene	Mifobate	EPI-001	Netoglitazone	Esaxerenone	CD437	(-)-(S)-Equol	(±)-Equol	Empty
b	Empty	BMS453	Propyl pyrazole triol	SR12813	PCO371	Fmoc-leucine	AR7	BMS-195614	WAY-200070	BAR502	FK614	Empty
c	Empty	Gestrinone	Thyroxine sulfate	SR9238	SR0987	RG-12525	XL041	TMP778	TMP780	Tarenflurbil	Methylprednisolone aceponate	Empty
d	Empty	PS121912	TCPOBOP	CITCO	TC HSD 21	Zearalenone	G15	G36	MPP (dihydrochloride)	MPP (hydrochloride)	PHTPP	Empty
e	Empty	Y134	GSK9027	GW-870086	ARN5187 (trihydrochloride)	LY2562175	Cintirorgon	Lanifibranor	LG-100064	XCT790	Eprotirome	Empty
f	Empty	RU 58841	Nomegestrol acetate	AGN 192870	Liarozole	Liarozole (dihydrochloride)	T0901317	Chigitazar	GW 590735	GW3965 (hydrochloride)	LXR-623	Empty
g	Empty	Glutaurine (TFA)	BMS-687453	G-1	Segetalin B	BMS 753	Ch55	CD3254	SID 7969543	SR11237	Tropifexor	Empty
h	Empty	LE135	CD2665	YK11	UVI 3003	Oleoylethanol amide	Guggulsterone	LY2955303	Desoxycorticosterone pivalate	Azemiglitazone	Azemiglitazone (potassium)	Empty

### Plate layout: HY-L126-2

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	AZD5423	(R)-Bicalutamide	Promestriene	GW 501516	(R)-Equol	BI-6015	HX531	PA452	LG100754	CD1530	Empty
b	Empty	BMS493	MM11253	ER 50891	AC-261066	CD2314	CP-775146	GSK2033	Apararenone	Vamorolone	Relacorilant	Empty
c	Empty	Ralaniten	Rovazolac	Cilofexor	Nidufexor	Fexaramine	Giredestrant	Vonafexor	D4-abiraterone	Leelamine (hydrochloride)	(Z)-Guggulsterone	Empty
d	Empty	AC-186	Smurf1-IN-A01	Estrogen receptor modulator 1	CINPA1	DY268	MK-0773	IP7e	PF-02413873	2,2,5,7,8-Pentamethyl-6-Chromanol	RD162	Empty
e	Empty	Pyributicarb	GSK5182	(E/Z)-GSK5182	GQ-16	ASN06917370	Finerenone	Velsecorat	GDC-0927	LSZ-102	Desisobutyryl-ciclesonide	Empty
f	Empty	DIM-C-pPhOCH3	RGX-104 (hydrochloride)	RGX-104	KCL-286	Melengestrol acetate	Epsilon-momfluorothrin	TTA-A2	DIM-C-pPhOH	DIM-C-pPhCO2Me	SR 16832	Empty
g	Empty	ACP-105	S-23	H3B-6545	H3B-6545 (hydrochloride)	H3B-5942	Androgen receptor antagonist 9	PF-06747711	UT-155	(R)-UT-155	1-Methyladenosine	Empty
h	Empty	Brassicasterol	Estrone sulfate (sodium)	Zymostenol	Deoxycorticosterone	AZD2906	ERRα antagonist-1	DJ-V-159	BI-9321 (trihydrochloride)	NXT629	Gly-β-MCA	Empty

### Plate layout: HY-L126-3

1	2	3	4	5	6	7	8	9	10	11	12
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a	Empty	LY2452473	MA-0204	JNJ-63576253	ML-180	4-PQBH	Cyprodinil	ST247	Ro 41-5253	VPC-14449	Bigelovin	Empty
b	Empty	Hydrocortison aceponate	CP-868388 (free base)	LY117018	LY117018 (TFA)	AMG131	GSK2945 (hydrochloride)	Triptohypol C	SR10067	VPC-14228	WAY-169916	Empty
c	Empty	Leriglitazone	TMP920	Exicorilant	Enclomiphene (citrate)	S18-000003	Asoprisnil	FLTX1	MRL-871	BMS641	Mizacorat	Empty
d	Empty	VPC-13566	KB130015	Darglitazone	XY018	GTx-007	Balclrenone	AZD-0284	PPAR $\delta$ /y agonist 1 (sodium)	SR1555	BMS-564929	Empty
e	Empty	Hexadecanamide	CUDA	LT175	AC-262536	BPK-29 (hydrochloride)	Resmetirom	Obeticholic acid	CSRM617 (hydrochloride)	PTGR2-IN-1	IMB-808	Empty
f	Empty	ZK 216348	(-)-ZK 216348	GSK3987	GSK0660	Ralaniten triacetate	LT $\beta$ R-IN-1	WYC-209	Honokiol DCA	INT-767	DPN	Empty
g	Empty	SR1664	SPA70	Desogestrel	OP-1074	Acetyl podocarpic acid	3-Oxo-5 $\beta$ -cholanoic acid	DS08210767	( $\pm$ )-ML 209	3,5-Diiodothyronopionic acid	PROTAC ERR $\alpha$ ligand 2	Empty
h	Empty	PF-3882845	Debutylidrone darone (hydrochloride)	GSK805	BHPI	H-?Trp-?Glu-?OH	DW14800	ERD-308	XY101	Briланestrant	AZD9496	Empty

Plate layout: HY-L126-4

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	AZD9496 (maleate)	Etrinabdone	Cefminox (sodium)	10 $\beta$ ,17 $\beta$ -dihydroxyestr a-1,4-dien-3-	DMHCA	N-Desmethyltamoxifen	CO23	HWL-088	RORy inverse agonist 6	ARCC-4	Empty
b	Empty	Nestoron	AR antagonist 1 (hydrochloride)	Androgen receptor antagonist 1	RORy inverse agonist 13	Nur77 modulator 1	TPBM	RR-RJW100	Glucocorticoid receptor agonist-1	T0070907	DS45500853	Empty
c	Empty	Ostarine	Baxdrostat	(S)-Baxdrostat	Bevurogant	Ocedurenone	Nurr1 inverse agonist-1	Clascoterone	SR1001	EDP-305	4,4'-Iminodiphenol	Empty
d	Empty	TLX agonist 1	7-[4-(2-Piperidinyl)ethoxy]benzoyl	Betamethasone	Betamethasone dipropionate	Beclometasone dipropionate	SK33	11-Ketodihydrotestosterone	Budesonide	Cyproterone acetate	Deflazacort	Empty
e	Empty	Beclomethasone 17-propionate	UT-34	Camizestrant	21-Acetoxyprogesterone	Fulvestrant	Masofaniten	Megestrol acetate	Methylprednisolone acetate	Mifepristone	Mometasone furoate	Empty
f	Empty	Nilutamide	Pipendoxifen	Pipendoxifen hydrochloride	Raloxifene	Raloxifene (hydrochloride)	Cedirogant	Rezvilutamide	Rintodestrant	Tamoxifen (Citrate)	Tamoxifen	Empty
g	Empty	MR837	GW7647	Bavdegalutamide	GPR30 agonist-1	NDB	2-(Tetradecylthio)acetic acid	PROTAC ERR $\alpha$ Degradier-3	GW0742	Pioglitazone	Larsucosterol (trimethylamine)	Empty
h	Empty	A4B17	JNJ-61803534	Ligandrol	RORy inverse agonist 23	CLP-3094	NH-3	MK-886	Bexarotene	Glucocorticoid receptor agonist	Bicalutamide	Empty

Plate layout: HY-L126-5

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	PF-998425	(Rac)-PF-998425	DS20362725	DK1	DK3	PPAR $\alpha$ /y agonist 1	BE1218	Vosilasarm	AR antagonist 3	SR3335	Empty
b	Empty	GSK4112	SR8278	SR1078	RXR antagonist 1	Talarozole	PROTAC AR-V7 degrader-1	Ar-V7-IN-1	Nafoxidine	AZD-9574	ERRy agonist-1	Empty
c	Empty	Chrysin	Kaempferol	Diethylstilbestrol	Rosiglitazone (maleate)	Pioglitazone (hydrochloride)	Dexamethasone	PPARy agonist 5	Dexamethasone acetate	Retinoic acid	Tamibarotene	Empty
d	Empty	Amsilarotene	HP210	NR2F6 modulator-1	Lorundrostat	Omesdafexor	MeTC7	Choline Fenofibrate	Taragarestant (meglumine)	Inolitazone (dihydrochloride)	Palovarotene	Empty
e	Empty	SR12418	Indeglitazar	Sobetirome	DS69910557	BAY-0069	BAY-4931	TUG-499	Mapracorat	(S)-Mapracorat	STL1267	Empty
f	Empty	MTX-23	Vidofludimus	Glucocorticoid receptor modulator 2	Mirodenafil	Mirodenafil (dihydrochloride)	Prinaberel	BWA-522	CIDD-0149897	Ulipristal	ZLY28	Empty
g	Empty	NR2F1 agonist 1	EPI-7170	SR10221	Estrogen receptor $\beta$ antagonist 2	INCB13739	AH3960	9-cis-Retinoic acid	FXR antagonist 1	$\beta$ -FXR antagonist 1	Glucocorticoid receptor modulator 1	Empty
h	Empty	FXR agonist 3	Dimethylcurcumin	Fluticasone furoate	Gumelutamide	Ivermectin	HEC96719	YCT529	FX-909	FTX-6746	LG100268	Empty

Plate layout: HY-L126-6

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	FXR agonist 5	Forskolin	GW6471	Fenretinide	CRX000227	MSU-42011	Tazarotene	SLU-PP-1072	Kaempferide	DY131	Empty
b	Empty	GW6340	Anti-NASH agent 1	SLU-PP-332	GSK3787	PPAR $\gamma$ -IN-2	Tanaproget	NR2F2-IN-1 (free base)	GW1929	TTNPB	Nurr1 agonist 7	Empty
c	Empty	AL 082D06	FH535	CDDO-Im	UNC8153 (TFA)	Estetrol	3,3'-Diindolylmethane	BMS-986365	Seviteronel	GAC0003A4	GAC0001E5	Empty
d	Empty	BAY-5516	Acolbifene (hydrochloride)	Acolbifene	(Rac)-Acolbifene	Apalutamide	AZD3514	Balaglitazone	NR2E3 agonist 1	SC912	NSD-IN-3	Empty
e	Empty	Osilodrostat	Osilodrostat (phosphate)	W6134	GA32	Methyl clofenapate	Ulipristal acetate	Resveratrol	GW9662	AGN 196996	AGN-195183	Empty
f	Empty	Fosdagrocora t	Elafibranol	24(S)-Hydroxycholesterol	4-Hydroxytamoxifen	(E/Z)-4-Hydroxytamoxifen	(E)-4-Hydroxytamoxifen	SR9243	Darolutamide	SR9011	SR9011 (hydrochloride)	Empty
g	Empty	Pirinixic acid	SR2211	Fenofibrate	Loteprednol Etabonate	Rosiglitazone	Rosiglitazone (hydrochloride)	Tesaglitazar	Cortisone	Cortisone acetate	Adrenosterone	Empty
h	Empty	Prednisolone	Pemafibrate	GLPG0492	GLPG0492 (R enantiomer)	AZ876	L-Thyroxine	L-Thyroxine (sodium salt pentahydrate)	L-Thyroxine (sodium)	TMPA	Endoxifen (Z-isomer)	Empty

Plate layout: HY-L126-7

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Endoxifen (Z-isomer hydrochloride)	Endoxifen (hydrochloride)	Endoxifen (E-isomer hydrochloride)	Endoxifen (E-isomer)	Endoxifen	MI-136	Ketodarolutamide	Ertiprotafib	ERB-196	Topilutamide	Empty
b	Empty	Seladelpar	Seladelpar sodium salt	DG172 (dihydrochloride)	GSK2981278	GNE-0946	GNE-6468	C-DIM12	BMS-779788	Saroglitazar	Saroglitazar (magnesium)	Empty
c	Empty	L-165041	Mequinol	GSK-4716	GW 4064	Turofexorate isopropyl	Troglitazone	Enzalutamide	N-desmethyl Enzalutamide	Chenodeoxycholic Acid	Cortodoxone	Empty
d	Empty	Eldecalcitol	Bazedoxifene	Bazedoxifene (acetate)	Lasofexifene (tartrate)	Oxybenzone	Liothyronine (sodium)	Liothyronine	Dihydrotachysterol	Norethisterone enanthate	Toremifene (citrate)	Empty
e	Empty	Toremifene	Flutamide	Dienogest	Adapalene	Acitretin	Gestodene	Drospirenone	Estradiol	Fluticasone (propionate)	Lithocholic acid	Empty
f	Empty	Candesartan	Prednisone	Ethinylestradiol	Estrone	Meprednisone	Desonide	Eplerenone	Dydrogesterone	Gemfibrozil	Methylprednisolone	Empty
g	Empty	Clofibrate	Avobenzon	Triamcinolone	Mestranol	Estriol	Fluocinolone (Acetonide)	Clomiphene (citrate)	Medroxyprogesterone acetate	Fluocinonide	Altrenogest	Empty
h	Empty	Norethindrone	Spironolactone	(3S,5S)-Atorvastatin	Taltirelin	Taltirelin (acetate)	Ciclesonide	Mometasone	Triamcinolone acetonide	Bezafibrate	Prednisolone (disodium phosphate)	Empty

Plate layout: HY-L126-8

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Medroxyprogesterone	Ciprofibrate	Estradiol valerate	$\beta$ -Estradiol 17-acetate	Ospemifene	Betamethasone valerate	Fenofibric acid	Prochloraz	Dimethomorph	17 $\alpha$ -Hydroxyprogesterone	Empty
b	Empty	Cloxiquine	Quinestrol	Adelmidrol	Danazol	Benfluorex (hydrochloride)	Methylprednisolone succinate	Prednisolone (hemisuccinate)	Ethinodioldiacetate	Chlormadinone acetate	Estradiol cypionate	Empty
c	Empty	Flunisolide	Equilin	Hydrocortisone acetate	Estradiol benzoate	Amcinonide	Tiratricol	Fludrocortisone	Fludrocortisone acetate	Prednisolone acetate	Octinoxate	Empty
d	Empty	Amodiaquine (dihydrochloride dihydrate)	Amodiaquine	Amodiaquine (dihydrochloride)	Estropipate	Prednicarbate	Hydrocortisone hemisuccinate	Dienestrol	Dehydroisoandrosterone 3-acetate	Clofibric acid	Canrenone	Empty
e	Empty	Deoxycorticosterone acetate	Beclomethasone	Canrenoate (potassium)	Clobetasone butyrate	Zuclomiphene (citrate)	Corticosterone	Hexestrol	Norethindrone acetate	Estradiol enanthate	Prednisone acetate	Empty
f	Empty	Linuron	Fluorometholone	Methylprednisolone succinate	Iprodione	p,p'-DDE	Chlorotrianisene	Estradiol dipropionate	Epiandrosterone	Icariin	Daidzein	Empty
g	Empty	Naringenin	Nobiletin	Magnolol	Fisetin	Fisetin (quaterhydrate)	Avicularin	Bavachin	Bavachinin	Saikosaponin A	Saikosaponin D	Empty
h	Empty	Oleuropein	Falcarindiol	Liquiritigenin	Glabridin	Progesterone	Triptophenolide	Licarin B	Ophiopogonin D	Gypenoside XVII	Hydrocortisone	Empty

Plate layout: HY-L126-9

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Demethylzeylasteral	Genistin	Ginsenoside Rh1	Alpinetin	Agrimol B	Eupatilin	Lupeol	Tectoridin	(20S)-Protopanaxatriol	Taraxasterol	Empty
b	Empty	Raspberry ketone	Levistolide A	Tracheloside	trans-Cinnamyl alcohol	Ailanthone	Gypenoside XLIX	Oroxin A	Yamogenin	Bilobetin	Cytosporone B	Empty
c	Empty	Angeloylgomisin H	Neuroscogenin	Gymnestrogenin	Fucoanthin	Coumestrol	Procyanidin B3	27-Hydroxycholesterol	Auraptene	Convallatoxin	Iristectorigenin B	Empty
d	Empty	Atracic acid	Soyasaponin Ab	Soyasaponin Aa	Dihydroresveratrol	Isocurcumenol	Chlorothalonil	Trisdecenoic acid	Zearalenone	Zeranol	α-Zearalenol	Empty
e	Empty	Calenduloside E	Dehydroabietic acid	Crustecdysone	Methyl oleanonate	Protirelin (acetate)	(Glu2)-TRH	Hydrocortisone cypionate	Prednisolone Tebutate	Idoxifene	Amebucort	Empty
f	Empty	NOT Receptor Modulator 1	AGN 193109	4-O-Methyl honokiol	L-Thyroxine sodium xhydrate	SC-236	Cyclofenil	1-O-Hexadecylglycerol	Cridanimod	Norgestimate	Hydroxyflutamide	Empty
g	Empty	Isobutylparaben	N-Nitrosodicyclohexylamine	Cinnamyl Alcohol	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty
h	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty