

Protein Tyrosine Kinase Compound Library (96-well)

Product Details:

Catalog Number:	CS-L016
Formulation:	A collection of 959 protein kinase 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-L016-1

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Rogaratinib	O-Desmethyl gefitinib	EAI045	EAI001	Tyrosine kinase-IN-1	PF 477736	PCI-33380	SHP099	SHP099 (hydrochloride)	NVP-BAW2881	Empty
b	Empty	BFH772	PD-161570	AEE788	GSK3179106	Fisogatinib	GSK2256098	Tyrphostin AG 528	NPS-1034	DTP3	FLLL32	Empty
c	Empty	MSDC 0160	Tie2 kinase inhibitor 1	Sodium stibogluconate	FGFR4-IN-1	Axitinib	Dihydrodiol-brutinib	Gefitinib impurity 2	LM22A-4	Ritlecitinib	(2R,5S)-Ritlecitinib	Empty
d	Empty	BAY-826	Futibatinib	TX1-85-1	TAK-659 (hydrochloride)	SAR-20347	CEP-40783	(E)-AG 99	Methyl 2,5-dihydroxycinnamate	(+)-Tyrphostin B44	PF-06263276	Empty
e	Empty	(E)-AG 556	AG-494	Src Inhibitor 1	NSC 228155	VEGFR-IN-1	RPI-1	CHMFL-BMX-078	PD-166866	RG14620	RG13022	Empty
f	Empty	ISCK03	PF-6274484	(±)-Zanubrutinib	Zanubrutinib	(R)-Zanubrutinib	SUN11602	MRX-2843	Avapritinib	Roblitinib	Bosutinib	Empty
g	Empty	Bosutinib (hydrate)	Nilotinib	Nilotinib (monohydrochloride)	Btk inhibitor 2	PRN1371	CSF1R-IN-1	BMS-935177	Dasatinib	Dasatinib (hydrochloride)	Dasatinib (monohydrate)	Empty
h	Empty	Simotinib	TG 100572 (Hydrochloride)	TG 100801	Linsitinib	Heparan Sulfate	NVP-TAE 684	AZD-1480	hVEGF-IN-1	BTK IN-1	AG 1295	Empty

Plate layout: CS-L016-2

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Tyrphostin A51	AD80	SPI-112	JAK3-IN-6	Selitreectinib	BV02	BMS-754807	Sorafenib	Sorafenib (Tosylate)	Tandutinib	Empty
b	Empty	Tandutinib (hydrochloride)	OSI-930	FM-381	Cediranib	Amuvatinib	Dovitinib (lactate)	Pazopanib	Masitinib	Masitinib (mesylate)	CUDC-101	Empty
c	Empty	Motesanib	Motesanib (Diphosphate)	Midostaurin	Saracatinib	RAF265	NVP-ADW742	AG1024	Sunitinib (Malate)	Sunitinib	Vandetanib	Empty
d	Empty	Afatinib	Afatinib (dimalate)	BMS-536924	SU5408	Gusacitinib	Repotrectinib	Multi-kinase inhibitor 1	PD173074	Falnidamol	CL-387785	Empty
e	Empty	PD180970	Adaphostin	Toceranib	Toceranib (phosphate)	Regorafenib	Regorafenib (monohydrate)	BMS-690514	Brivanib (alaninate)	Brivanib	Foretinib	Empty
f	Empty	KW-2449	Tirbanibulin	Tirbanibulin (dihydrochloride)	Tirbanibulin (Mesylate)	CGP52411	HKI-357	AV-412	5-Fluoroindirubinoxime	AV-412 (free base)	LY456236	Empty
g	Empty	K00546	Canertinib	Canertinib (dihydrochloride)	Ensartinib (dihydrochloride)	PP121	Semaxinib	PD173955	Asciminib	Asciminib (hydrochloride)	LM22B-10	Empty
h	Empty	Theliatinib	SU 5402	Ki20227	Fedratinib	Fedratinib (hydrochloride hydrate)	TG101209	AZ960	Tyrosine kinase inhibitor	PF-562271 (besylate)	PF-562271	Empty

Plate layout: CS-L016-3

1	2	3	4	5	6	7	8	9	10	11	12
---	---	---	---	---	---	---	---	---	----	----	----

a	Empty	PF-431396	PF-573228	BMS-794833	SU14813	SU14813 (maleate)	Orantinib	(Z)-Orantinib	GSK1904529 A	Telatinib	Telatinib (mesylate)	Empty
b	Empty	Varitinib	GSK-626616	ARRY-380 (analog)	Lck inhibitor 2	Ningetinib Tosylate	Ningetinib	NSC12	Golidocitinib	CH7057288	MTX-211	Empty
c	Empty	Eperitinib (hydrochloride)	Abrocitinib	(E/Z)-AG490	Benzene hexabromide	N-Acetyl-5-hydroxytryptamine	Delphinidin 3-glucoside (chloride)	TCS 21311	RK-24466	SB-633825	INDY	Empty
d	Empty	PP 3	KB SRC 4	PF-06465469	Famitinib	Ponatinib (hydrochloride)	JK-P3	Poseltinib	Vorolanib	Acrizanib	Lazertinib	Empty
e	Empty	Vecabrutinib	Cevidopenib	Cevidopenib (dimesylate)	Conteltinib	Edicotinib	Lanraplenib	Lanraplenib (succinate)	Pemigatinib	Elsubrutinib	(R)-Elsubrutinib	Empty
f	Empty	Izencitinib	GW2580	Ifidancitinib	Itacnoseritib	Rezivertinib	Seralutinib	Tolebrutinib	GNF-7	Momelotinib	Momelotinib sulfate	Empty
g	Empty	Tivozanib	Tivozanib (hydrochloride hydrate)	Lenvatinib	Lenvatinib (mesylate)	ENMD-2076 (Tartrate)	ENMD-2076	MGCD-265 analog	KHS101 hydrochloride	Ibrutinib	Ibrutinib (Racemate)	Empty
h	Empty	Terreic acid	GTP-14564	(Z)-Guggulsterone	GNF-2	A-770041	NBI-31772	NBI-31772 (hydrate)	SPP-86	Tilfrinib	LDN-209929 (dihydrochloride)	Empty

Plate layout: CS-L016-4

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	WHI-P97	BMS-509744	JNJ-38877618	Nintedanib esylate	PHA-665752	R406 (free base)	CZC-8004	Naphazoline (nitrate)	FN-1501	JAK-IN-5 (hydrochloride)	Empty
b	Empty	PDGFR α kinase inhibitor 1	TAS0728	Tyk2-IN-5	JAK-IN-3	EML4-ALK kinase inhibitor 1	Elzovantinib	LXH254	eCF506	FLT3-IN-3	MS4078	Empty
c	Empty	Branebrutinib	Rilzabrutinib	UM-164	ARQ 531	GW806742X	GW806742X (hydrochloride)	GW2974	T025	Zipalertinib	Pralsetinib	Empty
d	Empty	trans-Pralsetinib	Ripretinib	PD-089828	PHPS1	Syk Inhibitor II	PD 174265	PDGFR Tyrosine Kinase	EGFR/ErbB-2/ErbB-4 inhibitor-2	CE-245677	PF-6683324	Empty
e	Empty	cFMS Receptor Inhibitor II	SU11652	cFMS Receptor Inhibitor IV	PTP Inhibitor IV	Brepocitinib (P-Tosylate)	AGL-2263	Ivamacitinib	F-1	AZD3229	AZD3229 Tosylate	Empty
f	Empty	Almonertinib	Almonertinib (mesylate)	Almonertinib (hydrochloride)	TL02-59	Protosappanin A	PLX5622	PLX5622 (hemifumarate)	2-D08	WRG-28	DDR1-IN-4	Empty
g	Empty	Eph inhibitor 1	FGFR1/DDR2 inhibitor 1	BPI-9016M	DS-1205b (free base)	Tamnorzatinib	SRI 31215 (TFA)	Selpercatinib	SHP394	SHP389	Chromceptin	Empty
h	Empty	G5-7	MID-1	CLK-IN-T3	ILK-IN-3	EGFR-IN-17	SHP2-IN-9	Glumetinib	RMC-4550	Selatinib	PKI-166	Empty

Plate layout: CS-L016-5

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	AZD7507	Deucravacitinib	AZ-Dyrk1B-33	UNC1062	UNC569	SPHINX31	PD166326	SU4984	AKN-028 (acetate)	Bucillamine	Empty
b	Empty	Tyrphostin AG30	CMX-2043	ODM-203	Tyrphostin AG1433	c-Fms-IN-8	JND3229	CGI-1746	AG490	WZ-3146	Erlotinib (Hydrochloride)	Empty
c	Empty	Pazopanib (Hydrochloride)	BMS-599626 (Hydrochloride)	PD153035 (Hydrochloride)	SU11274	PF-04217903	PF-04217903 (mesylate)	Vatalanib (dihydrochloride)	SGX-523	YH-306	WZ4002	Empty
d	Empty	WZ8040	AMG-208	Ki8751	Lyn-IN-1	Cabozantinib (S-malate)	2,6-Dichloro-N-(2-cyclopropan	Ponatinib	CP-673451	Pivanex	Ruserontinib	Empty
e	Empty	KRN-633	BMS-605541	R406	DPH	Lck Inhibitor	SEL24-B489	BMS 777607	SHP836	Lorlatinib	TL13-12	Empty
f	Empty	PF-06273340	Surfen (dihydrochloride)	AZ191	Ifebemtinib	Defactinib	Defactinib (hydrochloride)	JTE-952	Batatasin III	Sulfatinib	WH-4-023	Empty
g	Empty	KRCA-0008	Denfivontinib	ON 146040	UNC2025	UNC2025 (hydrochloride)	S116836	NSC689857	UniPR129	TL13-112	RTC-5	Empty
h	Empty	RU-302	HNMPA-(AM)3	GENE-9822	JNJ-47117096 hydrochloride	Pamufetinib (mesylate)	Gilteritinib	Gilteritinib hemifumarate	BT-13	Y15	Chiauranib	Empty

Plate layout: CS-L016-6

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Decemotinib	SC99	LDC1267	ANA-12	Bozitinib	Hck-IN-1	UNC2541	TIE-2/VEGFR-2 kinase-IN-2	GW768505A (free base)	GMB-475	Empty
b	Empty	ZM39923 (hydrochloride)	BTK inhibitor 10	JAK/HDAC-IN-1	TAM-IN-2	Narazaciclib	Londamocitini b	c-Fms-IN-10	SU5204	EGFR-IN-8	Petunidin (chloride)	Empty
c	Empty	Syk-IN-1	Entrectinib	Squarunkin A	GSK143 (dihydrochloride)	Sotuletinib	Sotuletinib (hydrochloride)	AG1557	BLU9931	Mirk-IN-1	Brigatinib	Empty
d	Empty	FLT3-IN-4	FLT3-IN-6	DS21360717	FAK inhibitor 2	Larotrectinib	Larotrectinib sulfate	Nazartinib	ITK inhibitor 2	SIAIS178	Remibrutinib	Empty
e	Empty	DBPR112	Orelabrutinib	N-(p-Coumaroyl) Serotonin	GNF4877	R-268712	SKLB4771	Dubermatinib	TrkA-IN-1	SGI-7079	S49076	Empty
f	Empty	Mavelertinib	PRT-060318	Quizartinib	Alectinib	Alectinib (Hydrochloride)	Cabozantinib	GSK1838705 A	Rebastinib	JAK2/FLT3-IN-1	MitoPQ	Empty
g	Empty	Gandotinib	(Rac)-IBT6A	IBT6A (hydrochloride)	Fostamatinib Disodium	Fostamatinib	Fostamatinib (disodium hexahydrate)	Cediranib (maleate)	Sapitinib	EGFR-IN-11	Golvatinib	Empty
h	Empty	Cenisertib	c-Fms-IN-3	N-piperidine Ibrutinib (hydrochloride)	Taletrectinib	MET kinase-IN-2	EMI48	EMI56	JAB-3068 (hydrochloride)	BD750	Pirtobrutinib	Empty

Plate layout: CS-L016-7

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	(R)-Pirtobrutinib	Syk-IN-4	BIIB068	FGFR4-IN-5	GNF-8625 monopyridin-N-piperazine	JAK2-IN-7	CPL304110	NVP-TAE 226	M4205	UNC5293	Empty
b	Empty	Crenolanib	GSK215	VEGFR-3-IN-1	DYRK1-IN-1	NVP-BHG712 isomer	NVP-BHG712	CHIR-124	Degrasyn	Dacomitinib	Fosgonimeton	Empty
c	Empty	Gemnelatinib	Ilunocitinib	Sunvozertinib	(S)-Sunvozertinib	Tunlametinib	Vepafestinib	TAK-020	IACS-15414	BPR1R024	MK-8033	Empty
d	Empty	MK-8033 (hydrochloride)	CP-547632	CP-547632 (hydrochloride)	LY2874455	Regorafenib (Hydrochloride)	BAY-474	Infigratinib	Infigratinib phosphate	SJF620	Tesevatinib	Empty
e	Empty	Urolithin D	ASP3026	Fexagratinib	WF-47-JS03	RET-IN-3	DDR1-IN-5	DDR1-IN-6	Afatinib impurity 11	Capmatinib	Capmatinib (dihydrochloride hydrate)	Empty
f	Empty	Allitinib tosylate	FLT3-IN-10	LDN-192960	LDN-192960 (hydrochloride)	ALK-IN-1	BAY 2476568	RMC-0331	GNF-5837	AC710	Mubritinib	Empty
g	Empty	Amitriptyline-d3 (hydrochloride)	Piceatannol	Nocodazole	AG-1478	CH6953755	Emavusertib	BPR1J-097 Hydrochloride	VU6015929	AZM475271	I-OMe-Tyrphostin AG 538	Empty
h	Empty	Oclacitinib (maleate)	(Rac)-JBJ-04-125-02	Mobocertinib	Mobocertinib (succinate)	ZX-29	CK2/ERK8-IN-1	Chrysophanol	BO-264	Batoprotafib	SRX3207	Empty

Plate layout: CS-L016-8

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Vimseltinib	JCN037	Pentagamavunon-1	XMU-MP-3	RET_V804M-IN-1	DGY-06-116	Tuxobertinib	SM1-71	PQ401	IACS-13909	Empty
b	Empty	Oglufanide	R1530	Befotertinib	Terevalefim	Vodobatinib	XST-14	XL019	ZM 306416	PP1	PP2	Empty
c	Empty	EMI1	PLX647	AST5902 (trimesylate)	Zanzalintinib	limertinib	Tyrphostin AG1296	WHI-P154	PD168393	CNX-2006	Flumatinib	Empty
d	Empty	Flumatinib (mesylate)	TCS 359	iHCK-37	PND-1186	PND-1186 (hydrochloride)	Zotizalkib	Epitinib (succinate)	1-Naphthyl PP1	1-Naphthyl PP1 (hydrochloride)	1-NM-PP1	Empty
e	Empty	JAK1-IN-8	CNX-774	TL-895	Luxeptinib	Zeteletinib	GLPG0634 analog	DDR1-IN-1	JAK-IN-14	GDC-4379	Mutant EGFR inhibitor	Empty
f	Empty	Oritinib	CSF1R-IN-3	Vociprotafib	GNF2133	PD153035	ULK1-IN-2	BLK-IN-2	Pyridone 6	XMD8-92	pan-HER-IN-2	Empty
g	Empty	BLU-945	OTS447	AVJ16	Migoprotafib	Tuspetinib	FGFR2-IN-2	Bezuclastinib	Enbezotinib	Envonalkib	Iruplinalkib	Empty
h	Empty	Paltimatrectinib	Povorcitinib	Povorcitinib (phosphate)	Sovleplenib	Narmafotinib	MAX-40279	MAX-40279 (hemifumarate)	MAX-40279 (hemidiapate)	PF-03814735	NT219	Empty

Plate layout: CS-L016-9

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Genistein	Dyrk1A-IN-5	CP-724714	ABN401	VEGFR2-IN-2	JBJ-09-063 (TFA)	JBJ-09-063 (hydrochloride)	NVP-BSK805	NVP-BSK805 (dihydrochloride)	AMG-458	Empty
b	Empty	Lirafugratinib	Lirafugratinib (hydrochloride)	HIV-IN-6	TP-5801	TP-5801 (TFA)	Vamotinib	MS9427	MS9427 (TFA)	Enbezotinib (enantiomer)	FLT3-IN-16	Empty
c	Empty	VEGFR-2-IN-29	FLT3-IN-17	FAK-IN-7	c-Fms-IN-13	ROS kinases-IN-1	M4K2234	CT52923	Butyzamide	Pumecitinib	AT-533	Empty
d	Empty	BAY 61-3606 (dihydrochloride)	AST 487	BI-1622	BI-4142	ATH686	TL4830031	EGFR-IN-69	EGFR-IN-70	JAK-IN-23	Bemcentinib	Empty
e	Empty	Icotinib (Hydrochloride)	Icotinib	(E/Z)-Zotiraciclib	(E/Z)-Zotiraciclib (hydrochloride)	(E/Z)-Zotiraciclib (citrate)	TrkA-IN-3	TrkA-IN-4	TAK-285	RSH-7	KG5	Empty
f	Empty	c-Kit-IN-1	BMS-911543	Elenestinib	Mefatinib (free base)	Mefatinib	AIM-100	Larotinib (mesylate hydrate)	EGFR/HER2-IN-9	WP1066	Baricitinib	Empty
g	Empty	Baricitinib (phosphate)	BT44	NX-2127	SU 5616	PRT062607 (Hydrochloride)	AG 555	CEP-33779	JAK-IN-25	ALK inhibitor 1	ALK inhibitor 2	Empty
h	Empty	JAK-IN-26	Lucitanib	GDC-0834	GDC-0834 (S-enantiomer)	NVP-BVU972	SAR131675	Imatinib	ZM323881 (hydrochloride)	NSC 42834	AG-13958	Empty

Plate layout: CS-L016-10

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Picropodophyllin	RGB-286638	RGB-286638 (free base)	TAK-593	JANEX-1	Tyrphostin A9	Merestinib	Merestinib dihydrochloride	AZ-23	SSR128129E	Empty
b	Empty	AZD-3463	Tyrphostin 23	Ceritinib	Ceritinib dihydrochloride	Olverembatinib	Olverembatinib (dimesylate)	Rociletinib	Rociletinib hydrobromide	c-Met inhibitor 1	GNF-5	Empty
c	Empty	XL228	A 419259	A 419259 (trihydrochloride)	WHI-P180	Tirabrutinib	Tirabrutinib (hydrochloride)	Osimertinib	Osimertinib (mesylate)	UNC2250	UNC2881	Empty
d	Empty	CZC-25146	HG-14-10-04	FIIN-1	ID-8	CEP-37440	AG-825	ML167	Savolitinib	Entospletinib	BIBF 1202	Empty
e	Empty	Cerdulatinib	Cerdulatinib (hydrochloride)	Ilorasertib (hydrochloride)	EOC317	Tucatinib	Tucatinib (hemihydrate)	GGTI-2154 (hydrochloride)	GGTI-2418	JL-101	Pacritinib	Empty
f	Empty	R112	SAR125844	Butein	X-376	Pexidartinib	Pexidartinib (hydrochloride)	Solcitinib	Pexmetinib	RO9021	Sitavatatinib	Empty
g	Empty	Itacitinib	Itacitinib adipate	Mefloquine (hydrochloride)	EGFR-IN-12	Acalabrutinib	Alofanib	Belizatinib	ALW-II-41-27	(Z)-LFM-A13	PCI 29732	Empty
h	Empty	Spebrutinib	RN486	CEP-28122 (mesylate salt)	CCT241736	AZD2932	EGFR-IN-9	KX1-004	Filgotinib	c-Kit-IN-5-1	AMG-47a	Empty

Plate layout: CS-L016-11

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	SYN1143	PF-4618433	GW 441756	AD57	FIIN-2	FIIN-3	PD158780	PP58	VEGFR-2-IN-5 (hydrochloride)	AMG-337	Empty
b	Empty	Erdafitinib	SCR-1481B1	FLT3-IN-2	Zorifertinib	NSC-87877	NSC-87877 (disodium)	Iridubin Derivative E804	c-Fms-IN-1	ALW-II-49-7	BBT594	Empty
c	Empty	ONO-4059 (analog)	(Z)-SU5614	Lifirafenib	CHZ868	SU1498	E3330	NAMI-A	JAK3-IN-1	Peficitinib	Upadacitinib	Empty
d	Empty	EGFR-IN-1 (TFA)	NVP-ACC789	Ilginatnib (maleate)	Ilginatnib	Ilginatnib hydrochloride	Glesatinib (hydrochloride)	Olmutinib	Naquotinib (mesylate)	Olafertinib	Avitinib	Empty
e	Empty	Avitinib (maleate)	Fenebrutinib	4SC-203	NRC-2694	Fruquintinib	Zollgratinib	Derazantinib	ASP5878	PF-06459988	(3S,4S)-PF-06459988	Empty
f	Empty	AAL993	ALK kinase inhibitor-1	Tyrphostin AG 879	SU5205	SU5214	3-Azetidinemetanol	Pelitinib	Neratinib	Neratinib (maleate)	Pyrazoloadenine	Empty
g	Empty	Tofacitinib	Tofacitinib (citrate)	(3R,4S)-Tofacitinib	Ibrutinib-MPEA	Tarlox-TKI	AT9283	JNJ-38877605	Tivantinib	MK-2461	Linifanib	Empty

<i>h</i>	Empty	Ruxolitinib	Ruxolitinib (S enantiomer)	Ruxolitinib (phosphate)	NVP-AEW541	Bafetinib	Crizotinib	Crizotinib (hydrochloride)	Gefitinib	Gefitinib (hydrochloride)	Erlotinib	Empty
----------	-------	-------------	----------------------------	-------------------------	------------	-----------	------------	----------------------------	-----------	---------------------------	-----------	-------

Plate layout: CS-L016-12

	1	2	3	4	5	6	7	8	9	10	11	12
<i>a</i>	Empty	Lapatinib	Lapatinib (ditosylate)	Lapatinib (ditosylate monohydrate)	Nintedanib	Dovitinib	Imatinib (Mesylate)	Tolimidone	MNS	Ibrutinib deacryloylpyridine	Mutated EGFR-IN-1	Empty
<i>b</i>	Empty	Osimertinib (dimesylate)	BMX-IN-1	Albendazole	Naphazoline (hydrochloride)	Amitriptyline (hydrochloride)	SU6656	Altiratinib	AZ-5104	AZ7550 Mesylate	Uniconazole	Empty
<i>c</i>	Empty	Trapidil	Chloropyramine hydrochloride	Khellin	Regorafenib N-oxide (M2)	Ferulic acid	Ferulic acid (sodium)	Crotonoside	Formononetin	Atractylenolide	Cyasterone	Empty
<i>d</i>	Empty	Daphnetin	Mollugin	Cucurbitacin B	Nitidine (chloride)	Taurocholic acid (sodium)	Kaempferitrin	Curculigoside	Harmine (hydrochloride)	Harmine	Scutellarein	Empty
<i>e</i>	Empty	Rhoifolin	Gamabufotalin	Ginsenoside Rg5	Salvigenin	Fangchinoline	Cucurbitacin I	Delphinidin (chloride)	Sulforaphene	Methylnissolin	Ginsenoside Rk1	Empty
<i>f</i>	Empty	5 α -Hydroxycortic acid	Brevilin A	Broussonin E	Isolinderactone	6-Demethoxytangeretin	3'-Demethylnobiletin	β -Hydroxyisovalerylshikonin	Astragaloside VI	7-Hydroxy-4H-chromen-4-one	Insulin (human)	Empty
<i>g</i>	Empty	Cyclotraxin B	HER2/neu (654-662) GP2	S961 (acetate)	KYL peptide	EGFR Protein Tyrosine Kinase	Gastric Inhibitory Peptide,	Acetyl Gastric Inhibitory Peptide	VSPPLTLGQLLS	Pz-1	Protein kinase inhibitor 1	Empty
<i>h</i>	Empty	7rh	2,5-Dihydroxybenzoic acid	7-Methoxy-1-tetralone	JNJ-10198409	7,8-Dihydroxyflavone	Coenzyme Q0	CGP77675	GS-829845	2-Bromo-6-methoxynaphthalene	Empty	Empty