

Known Bioactives Library: Biomol ICCBL - 2012

ICCB-L Plate	ICCB-L Well	Vendor	Vendor ID	Compound Name	Compound description
3402	A03	Enzo Life Sciences	SL-115	C16 Ceramide	Bioactive lipids: Activates PKC zeta
3402	A04	Enzo Life Sciences	L-120	C-PAF	Bioactive lipids: PAF receptor agonist
3402	A05	Enzo Life Sciences	SL-145	C8 Ceramine	Bioactive lipids: Ceramide analog. Apoptosis inducer
3402	A06	Enzo Life Sciences	PG-047	D12-Prostaglandin J ₂	Bioactive lipids: Bioactive prostaglandin
3402	A07	Enzo Life Sciences	FA-021	(R)-(+)-Methandamide	CNS receptor ligands: Cannabinoid CB1 receptor agonist
3402	A08	Enzo Life Sciences	FA-009	Dihomo-gamma-linolenic acid	Bioactive lipids: Polyunsaturated fatty acid
3402	A09	Enzo Life Sciences	DM-200	1 α ,25-Dihydroxyvitamin D3	Nuclear receptor ligands: Vitamin D receptor agonist
3402	A10	Enzo Life Sciences	SL-125	Dihydrosphingosine	Bioactive lipids: Apoptosis inducer
3402	A11	Enzo Life Sciences	DG-100	1,2-Didecanoyl-glycerol (10:0)	Bioactive lipids: Activates PKC
3402	A12	Enzo Life Sciences	GR-207	Diidolymethane	Nuclear receptor ligands: AHR agonist
3402	A13	Enzo Life Sciences	DG-112	1,2-Dioctanoyl-SN-glycerol	Bioactive lipids: Activates PKC
3402	A14	Enzo Life Sciences	SL-205	DL-Dihydrosphingosine	Lipid biosynthesis: Sphingosine kinase inhibitor
3402	A15	Enzo Life Sciences	DG-115	1,2-Dioleoyl-glycerol (18:1)	Bioactive lipids: Activates PKC
3402	A16	Enzo Life Sciences	SL-210	DL-PDMP	Lipid biosynthesis: Glucosylceramide synthase inhibitor
3402	A17	Enzo Life Sciences	EE-11	(\pm)11(12)-Epoxyeicosatrienoic acid	Bioactive lipids: Bioactive arachidonic acid metabolite
3402	A18	Enzo Life Sciences	SL-215	DL-PPMP	Lipid biosynthesis: Glucosylceramide synthase inhibitor
3402	A19	Enzo Life Sciences	H-112	12(R)-HETE	Bioactive lipids: Bioactive arachidonic acid metabolite
3402	A20	Enzo Life Sciences	FA-002	Docosahexaenoic acid(22:6 n-3)	Bioactive lipids: Polyunsaturated fatty acid
3402	A21	Enzo Life Sciences	H-012	12(S)-HETE	Bioactive lipids: Bioactive arachidonic acid metabolite
3402	A22	Enzo Life Sciences	FA-012	Docosapentaenoic acid	Bioactive lipids: Polyunsaturated fatty acid
3402	B03	Enzo Life Sciences	AC-104	Bepiridil-HCl	Ion channel ligands: Calcium channels
3402	B04	Enzo Life Sciences	GR-313	Lycorine	Inhibitors: inhibits TNF α production
3402	B05	Enzo Life Sciences	CA-415	Cyclopiazonic acid	Ion channel ligands: Intracellular calcium
3402	B06	Enzo Life Sciences	GR-316	10-hydroxycamptothecin	Inhibitors: topoisomerase 1 inhibitor
3402	B07	Enzo Life Sciences	AC-100	Dantrolene	Ion channel ligands: Intracellular calcium
3402	B08	Enzo Life Sciences	GR-308	Beta-lapachone	Inhibitors: topoisomerase 1 inhibitor
3402	B09	Enzo Life Sciences	KC-115	Diazoxide	Ion channel ligands: Potassium channels
3402	B10	Enzo Life Sciences	T-113	Parthenolide	Inhibitors: I κ B kinase inhibitor
3402	B11	Enzo Life Sciences	CA-204	Dichlorobenzamil-HCl	Ion channel ligands: Calcium channels
3402	B12	Enzo Life Sciences	PI-102	MG-132	Protease inhibitors: Proteasome inhibitor
3402	B13	Enzo Life Sciences	CA-205	Diltiazem-HCl	Ion channel ligands: Calcium channels
3402	B14	Enzo Life Sciences	EI-352	QNZ	Inhibitors: NF κ B inhibitor
3402	B15	Enzo Life Sciences	KC-158	E-4031	Ion channel ligands: Potassium channels
3402	B16	Enzo Life Sciences	GR-211	bezafibrate	Nuclear receptor ligands: PPAR alpha agonist
3402	B17	Enzo Life Sciences	CM-102	Fipronil	Ion channel ligands: Misc. channels
3402	B18	Enzo Life Sciences	IM-100	Cycloheximide-N-ethylethanoate	Inhibitors: FKBP12 inhibitor
3402	B19	Enzo Life Sciences	AC-130	Flecainide acetate	Ion channel ligands: Sodium channels
3402	B20	Enzo Life Sciences	A-165	Ascomycin (FK-520)	Inhibitors: binds to FKBP inhibits calcineurin
3402	B21	Enzo Life Sciences	AC-123	Flufenamic acid	Ion channel ligands: Potassium channels
3402	B22	Enzo Life Sciences	FR-100	U-74389G	Inhibitors: superoxide/free-radical inhibitor
3402	C03	Enzo Life Sciences	HP-012	12(S)-HPETE	Bioactive lipids: Fatty acid hydroperoxide
3402	C04	Enzo Life Sciences	FA-010	Docosatrienoic acid (22:3 n-3)	Bioactive lipids: Polyunsaturated fatty acid
3402	C05	Enzo Life Sciences	G-234	12-Methoxydodecanoic acid	Bioactive lipids: Myristic acid analog
3402	C06	Enzo Life Sciences	FA-024	Eicosa-5,8-dienoic acid (20:2 n-12)	Bioactive lipids: Polyunsaturated fatty acid
3402	C07	Enzo Life Sciences	HO-013	13(S)-HODE	Bioactive lipids: Bioactive linoleic acid metabolite
3402	C08	Enzo Life Sciences	FA-007	Eicosadienoic acid (20:2 n-6)	Bioactive lipids: Polyunsaturated fatty acid
3402	C09	Enzo Life Sciences	HP-013	13(S)-HPODE	Bioactive lipids: Fatty acid hydroperoxide
3402	C10	Enzo Life Sciences	FA-001	Eicosapentaenoic acid (20:5 n-3)	Bioactive lipids: Polyunsaturated fatty acid
3402	C11	Enzo Life Sciences	PG-048	13,14-Dihydro-PGE1	Bioactive lipids: Bioactive prostaglandin
3402	C12	Enzo Life Sciences	FA-008	Eicosatrienoic acid (20:3 n-3)	Bioactive lipids: Polyunsaturated fatty acid
3402	C13	Enzo Life Sciences	GR-102	13-cis retinoic acid	Nuclear receptor ligands: Retinoid receptor ligand
3402	C14	Enzo Life Sciences	L-110	Enantio-PAF C16	Bioactive lipids: Negative control for PAF
3402	C15	Enzo Life Sciences	KO-013	13-Keto-octadeca-9Z,11E-dienoic acid	Bioactive lipids: Bioactive linoleic acid metabolite
3402	C16	Enzo Life Sciences	G-222	Farnesylthioacetic acid	Bioactive lipids: Carboxymethylation inhibitor
3402	C17	Enzo Life Sciences	EE-14	(\pm)14,15-Epoxyeicosa-5Z,8Z,11Z-trienoic acid	Bioactive lipids: Bioactive arachidonic acid metabolite
3402	C18	Enzo Life Sciences	RA-105	Fluprostenol	Bioactive lipids: Prostaglandin FP receptor agonist
3402	C19	Enzo Life Sciences	H-015	15(S)-HETE	Bioactive lipids: Bioactive arachidonic acid metabolite
3402	C20	Enzo Life Sciences	FA-006	Gamma-linolenic acid (18:3 n-6)	Bioactive lipids: Polyunsaturated fatty acid
3402	C21	Enzo Life Sciences	HP-015	15(S)-HPETE	Bioactive lipids: Fatty acid hydroperoxide
3402	C22	Enzo Life Sciences	LE-009	Leukotoxin A (9,10-EODE)	Bioactive lipids: Bioactive linoleic acid metabolite
3402	D03	Enzo Life Sciences	CA-225	Flunarizine-2HCl	Ion channel ligands: Calcium channels
3402	D04	Enzo Life Sciences	EI-207	Ebselen	Inhibitors: glutathione peroxidase mimetic
3402	D05	Enzo Life Sciences	AC-116	Flupirilene	Ion channel ligands: Potassium channels
3402	D06	Enzo Life Sciences	CN-266	TRIM	Inhibitors: bNOS/iNOS inhibitor
3402	D07	Enzo Life Sciences	CA-245	FPL-64176	Ion channel ligands: Calcium channels
3402	D08	Enzo Life Sciences	PD-195	Zardaverine	Inhibitors: phosphodiesterase (PDE1/2) inhibitor
3402	D09	Enzo Life Sciences	CA-422	6-Gingerol	Ion channel ligands: Intracellular calcium
3402	D10	Enzo Life Sciences	PD-190	Zaprinast	Inhibitors: phosphodiesterase (PDE1) inhibitor
3402	D11	Enzo Life Sciences	AC-120	Glipizide	Ion channel ligands: Potassium channels
3402	D12	Enzo Life Sciences	PD-185	Vinpocetine	Inhibitors: phosphodiesterase (PDE1) inhibitor
3402	D13	Enzo Life Sciences	KC-120	Glyburide	Ion channel ligands: Potassium channels
3402	D14	Enzo Life Sciences	PD-180	Trequinsin	Inhibitors: phosphodiesterase (PDE3) inhibitor
3402	D15	Enzo Life Sciences	NA-135	Grayanotoxin III	Ion channel ligands: Sodium channels
3402	D16	Enzo Life Sciences	PD-179	Siguazodan	Inhibitors: phosphodiesterase (PDE3) inhibitor
3402	D17	Enzo Life Sciences	CM-101	R(+)-IAA-94	Ion channel ligands: Misc. channels
3402	D18	Enzo Life Sciences	PD-175	Rolipram	Inhibitors: phosphodiesterase (PDE4) inhibitor
3402	D19	Enzo Life Sciences	CA-207	L-cis-Diltiazem-HCl	Ion channel ligands: Calcium channels

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3402	D20	Enzo Life Sciences	EI-117	Ro 20-1724	Inhibitors: phosphodiesterase (PDE4) inhibitor
3402	D21	Enzo Life Sciences	AC-128	Lidocaine-HCl-H ₂ O	Ion channel ligands: Sodium channels
3402	D22	Enzo Life Sciences	PD-155	MY-5445	Inhibitors: phosphodiesterase (PDE5) inhibitor
3402	E03	Enzo Life Sciences	PG-050	15-deoxy-Prostaglandin J2	Bioactive lipids: Bioactive prostaglandin
3402	E04	Enzo Life Sciences	LE-012	Leukotoxin B (12,13-EODE)	Bioactive lipids: Bioactive linoleic acid metabolite
3402	E05	Enzo Life Sciences	K-015	15-Ketoicosatetraenoic acid	Bioactive lipids: Bioactive arachidonic acid metabolite
3402	E06	Enzo Life Sciences	LB-004	Leukotriene B4	Bioactive lipids: Leukotriene B4 receptor agonist
3402	E07	Enzo Life Sciences	PG-021	16,16-Dimethyl-prostaglandin E ₂	Bioactive lipids: Prostaglandin EP receptor agonist
3402	E08	Enzo Life Sciences	LC-004	Leukotriene C4	Bioactive lipids: CysLT receptor agonist
3402	E09	Enzo Life Sciences	EI-103	17-Octadecynoic acid	Lipid biosynthesis: Inhibits fatty acid omega oxidation
3402	E10	Enzo Life Sciences	LD-004	Leukotriene D4	Bioactive lipids: CysLT receptor agonist
3402	E11	Enzo Life Sciences	PG-042	17-Phenyl-trinor-prostaglandin E ₂	Bioactive lipids: Prostaglandin EP1 receptor agonist
3402	E12	Enzo Life Sciences	LE-004	Leukotriene E4	Bioactive lipids: CysLT1 receptor agonist
3402	E13	Enzo Life Sciences	L-134	1-Acyl-PAF	Bioactive lipids: PAF agonist
3402	E14	Enzo Life Sciences	FA-023	Linoleamide	Endocannabinoids: Bioactive linoleic acid metabolite
3402	E15	Enzo Life Sciences	DG-140	1-Hexadecyl-2-arachidonoyl-glycerol	Bioactive lipids: DAG analog
3402	E16	Enzo Life Sciences	FA-014	Linoleic acid	Bioactive lipids: Polyunsaturated fatty acid
3402	E17	Enzo Life Sciences	L-106	1-Hexadecyl-2-methylglycero-3 PC	Bioactive lipids: PAF receptor agonist
3402	E18	Enzo Life Sciences	FA-005	Linolenic acid (18:3 n-3)	Bioactive lipids: Polyunsaturated fatty acid
3402	E19	Enzo Life Sciences	EI-150	1-Hexadecyl-2-O-acetyl-glycerol	Bioactive lipids: Blocks DAG activation of PKC
3402	E20	Enzo Life Sciences	LXA-004	Lipoxin A4	Bioactive lipids: Bioactive arachidonic acid metabolite
3402	E21	Enzo Life Sciences	EI-149	1-Hexadecyl-2-O-methyl-glycerol	Bioactive lipids: Blocks DAG activation of PKC
3402	E22	Enzo Life Sciences	LP-101	L-NASPA	Bioactive lipids: LPA agonist / antagonist
3402	F03	Enzo Life Sciences	ALX-550-253	Loperamide HCl	Ion channel ligands: Calcium channels
3402	F04	Enzo Life Sciences	EI-145	A-3	Kinase inhibitors: kinase inhibitor
3402	F05	Enzo Life Sciences	AC-103	Methoxyverapamil HCl	Ion channel ligands: Calcium channels
3402	F06	Enzo Life Sciences	G-200	Acetyl (N)-s-farnesyl-L-cysteine	Inhibitors: farnesylation inhibitor
3402	F07	Enzo Life Sciences	KC-125	Minoxidil	Ion channel ligands: Potassium channels
3402	F08	Enzo Life Sciences	GR-300	Actinomycin D	Inhibitors: transcription inhibitor
3402	F09	Enzo Life Sciences	KC-130	Minoxidil sulfate	Ion channel ligands: Potassium channels
3402	F10	Enzo Life Sciences	VR-101	Arvanil	Ion channel ligands: Vanilloid receptor agonist
3402	F11	Enzo Life Sciences	AC-108	Nicardipine HCl	Ion channel ligands: Calcium channels
3402	F12	Enzo Life Sciences	EI-277	AG1478	Kinase inhibitors: Tyrosine kinase inhibitor. Broad spectrum
3402	F13	Enzo Life Sciences	CA-210	Nifedipine	Ion channel ligands: Calcium channels
3402	F14	Enzo Life Sciences	EI-188	AG213 (Tyrphostin 47)	Kinase inhibitors: EGF-R tyrosine kinase inhibitor
3402	F15	Enzo Life Sciences	AC-134	Niflumic acid	Ion channel ligands: Misc. channels
3402	F16	Enzo Life Sciences	EI-229	AG-370	Kinase inhibitors: PDGF receptor kinase inhibitor
3402	F17	Enzo Life Sciences	CA-216	Niguldipine	Ion channel ligands: Calcium channels
3402	F18	Enzo Life Sciences	EI-272	AG-490	Kinase inhibitors: JAK2 inhibitor
3402	F19	Enzo Life Sciences	ALX-550-277	Nimodipine	Ion channel ligands: Calcium channels
3402	F20	Enzo Life Sciences	EI-258	AG-879	Kinase inhibitors: NGF receptor inhibitor
3402	F21	Enzo Life Sciences	ALX-550-278	Nitrendipine	Ion channel ligands: Calcium channels
3402	F22	Enzo Life Sciences	A-150	Alamethicin	Inhibitors: monovalent cation ionophore
3402	G03	Enzo Life Sciences	L-108	1-Octadecyl-2-methylglycero-3 PC	Bioactive lipids: Inhibits PI-specific PLC
3402	G04	Enzo Life Sciences	RA-101	LY-171883	Bioactive lipids: Leukotriene D4 receptor antagonist
3402	G05	Enzo Life Sciences	DG-125	1-Oleoyl 2-acetyl-glycerol	Bioactive lipids: PKC activator
3402	G06	Enzo Life Sciences	L-101	Lyso-PAF C16	Bioactive lipids: Inactive PAF metabolite
3402	G07	Enzo Life Sciences	DG-135	1-Stearoyl-2-lineoyl-glycerol	Bioactive lipids: PKC activator
3402	G08	Enzo Life Sciences	LP-100	Lysophosphatidic acid-Na	Bioactive lipids: LPA receptor antagonist
3402	G09	Enzo Life Sciences	DG-130	1-stearoyl-2-arachidonoyl-glycerol	Bioactive lipids: PKC activator
3402	G10	Enzo Life Sciences	SL-221	D-erythro-MAPP	Lipid biosynthesis: Ceramidase inhibitor
3402	G11	Enzo Life Sciences	DM-300	24,25-Dihydroxyvitamin D3	Nuclear receptor ligands: Vitamin D receptor ligand
3402	G12	Enzo Life Sciences	SL-222	L-erythro-MAPP	Lipid biosynthesis: Negative control for D-erythro-MAPP
3402	G13	Enzo Life Sciences	DM-100	25-Dihydroxyvitamin D3	Nuclear receptor ligands: Vitamin D receptor ligand
3402	G14	Enzo Life Sciences	FA-004	Mead acid (20:3 n-9)	Bioactive lipids: Polyunsaturated fatty acid
3402	G15	Enzo Life Sciences	FA-028	2-Arachidonoylglycerol	Endocannabinoids: Cannabinoid CB1 receptor agonist
3402	G16	Enzo Life Sciences	FA-027	Mead ethanolamide	Endocannabinoids: Cannabinoid receptor agonist
3402	G17	Enzo Life Sciences	G-231	2-Fluoropalmitic acid	Bioactive lipids: Protein palmitoylation inhibitor
3402	G18	Enzo Life Sciences	GR-106	Methoprene acid	Nuclear receptor ligands: Retinoid RXR agonist
3402	G19	Enzo Life Sciences	G-230	2-Hydroxymyristic acid	Bioactive lipids: Protein myristoylation inhibitor
3402	G20	Enzo Life Sciences	PG-052	Misoprostol, free acid	Bioactive lipids: Prostaglandin EP receptor agonist
3402	G21	Enzo Life Sciences	GR-103	4-hydroxyphenylretinamide	Nuclear receptor ligands: Retinoid receptor agonist / apoptosis inducer
3402	G22	Enzo Life Sciences	SL-105	N,N-Dimethylsphingosine	Lipid biosynthesis: Sphingosine kinase inhibitor
3402	H03	Enzo Life Sciences	AC-132	N-Phenylanthranilic acid	Ion channel ligands: Misc. channels
3402	H04	Enzo Life Sciences	EI-303	AG-1296	Kinase inhibitors: c-kit, FGF and PDGF kinase inhibitor
3402	H05	Enzo Life Sciences	CM-100	NPPB	Ion channel ligands: Misc. channels
3402	H06	Enzo Life Sciences	PD-152	Milrinone	Inhibitors: phosphodiesterase (PDE3) inhibitor
3402	H07	Enzo Life Sciences	KC-127	NS-1619	Ion channel ligands: Potassium channels
3402	H08	Enzo Life Sciences	GR-333	PRIMA-1	Inhibitors: p53 reactivator
3402	H09	Enzo Life Sciences	KC-155	Paxilline	Ion channel ligands: Potassium channels
3402	H10	Enzo Life Sciences	EI-313	Ikarugamycin	Inhibitors: inhibits clathrin coated pit mediated endocytosis
3402	H11	Enzo Life Sciences	KC-131	PCO-400	Ion channel ligands: Potassium channels
3402	H12	Enzo Life Sciences	AP-101	4-Amino-1,8-naphthalimide	Inhibitors: PARP inhibitor
3402	H13	Enzo Life Sciences	KC-157	Penitrem A	Ion channel ligands: Potassium channels
3402	H14	Enzo Life Sciences	G-400	3-aminobenzamide (3-ABA)	Inhibitors: ADP ribose polymerase, apoptosis inhibitor
3402	H15	Enzo Life Sciences	AC-131	Phenamyl	Ion channel ligands: Sodium channels
3402	H16	Enzo Life Sciences	EI-308	17-Allylamino-geldanamycin	Inhibitors: HSP-90 inhibitor

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3402	H17	Enzo Life Sciences	AC-121	Phentolamine	Ion channel ligands: Potassium channels
3402	H18	Enzo Life Sciences	ST-102	Anisomycin	Inhibitors: MAP kinase activator
3402	H19	Enzo Life Sciences	AC-125	Phenytoin	Ion channel ligands: Sodium channels
3402	H20	Enzo Life Sciences	CC-101	Aphidicolin	Inhibitors: DNA polymerase inhibitor
3402	H21	Enzo Life Sciences	AC-109	Pimozide	Ion channel ligands: Calcium channels
3402	H22	Enzo Life Sciences	EI-175	Aristolochic acid	Lipid biosynthesis: phospholipase A2 inhibitor
3402	I03	Enzo Life Sciences	G-232	4-Oxatetradecanoic acid	Bioactive lipids: Myristic acid analog
3402	I04	Enzo Life Sciences	LEA-004	N-Acetyl-leukotriene E4	Bioactive lipids: Bioactive arachidonic acid metabolite
3402	I05	Enzo Life Sciences	H-005	5(S)-HETE	Bioactive lipids: Bioactive arachidonic acid metabolite
3402	I06	Enzo Life Sciences	FA-029	N-arachidonoylglycine	Endocannabinoids: FAAH inhibitor
3402	I07	Enzo Life Sciences	HP-005	5(S)-HPETE	Bioactive lipids: Fatty acid hydroperoxide
3402	I08	Enzo Life Sciences	FA-030	N-linoleoylglycine	Endocannabinoids: FAAH inhibitor
3402	I09	Enzo Life Sciences	EE-56	5,6-Epoxyicosatrienoic acid	Bioactive lipids: Bioactive arachidonic acid metabolite
3402	I10	Enzo Life Sciences	L-100	PAF C16	Bioactive lipids: PAF receptor agonist
3402	I11	Enzo Life Sciences	ET-004	5,8,11,14-Eicosatetraenoic acid	Bioactive lipids: Cyclooxygenase & lipoxygenase inhibitor
3402	I12	Enzo Life Sciences	L-105	PAF C18	Bioactive lipids: PAF receptor agonist
3402	I13	Enzo Life Sciences	ET-003	5,8,11-Eicosatrienoic acid	Bioactive lipids: Lipoxygenase inhibitor
3402	I14	Enzo Life Sciences	L-107	PAF C18:1	Bioactive lipids: PAF receptor agonist
3402	I15	Enzo Life Sciences	K-005	5-Ketoicosatetraenoic acid	Bioactive lipids: 5-KETE receptor (R527) agonist
3402	I16	Enzo Life Sciences	FA-018	Palmitylethanolamide	Endocannabinoids: Cannabinoid CB2 receptor agonist
3402	I17	Enzo Life Sciences	GR-206	6-Formylindolo [3,2-B] carbazole	Bioactive lipids: AHR agonist
3402	I18	Enzo Life Sciences	LP-103	Dipalmitoylphosphatidic acid	Bioactive lipids: Activates MAP kinase cascade
3402	I19	Enzo Life Sciences	PG-017	6-Keto-prostaglandin F _{1a}	Bioactive lipids: Bioactive prostaglandin
3402	I20	Enzo Life Sciences	PG-001	Prostaglandin A ₁	Bioactive lipids: Bioactive prostaglandin
3402	I21	Enzo Life Sciences	EI-112	7,7-Dimethyleicosadienoic acid	Bioactive lipids: PLA2 inhibitor
3402	I22	Enzo Life Sciences	PG-002	Prostaglandin A ₂	Bioactive lipids: Bioactive prostaglandin
3402	J03	Enzo Life Sciences	AC-118	Pinacidil	Ion channel ligands: Potassium channels
3402	J04	Enzo Life Sciences	PD-150	8-methoxymethyl-IBMX	Inhibitors: phosphodiesterase (PDE1) inhibitor
3402	J05	Enzo Life Sciences	AC-127	Procainamide	Ion channel ligands: Sodium channels
3402	J06	Enzo Life Sciences	PD-149	MBCQ	Inhibitors: phosphodiesterase (PDE5) inhibitor
3402	J07	Enzo Life Sciences	AC-124	Propafenone	Ion channel ligands: Potassium channels
3402	J08	Enzo Life Sciences	G-235	B581	Inhibitors: farnesyltransferase inhibitor
3402	J09	Enzo Life Sciences	AC-129	Quinidine HCl·H ₂ O	Ion channel ligands: Sodium channels
3402	J10	Enzo Life Sciences	GR-244	BADGE	Nuclear receptor ligands: PPAR gamma antagonist
3402	J11	Enzo Life Sciences	AC-122	Quinine HCl·2H ₂ O	Ion channel ligands: Potassium channels
3402	J12	Enzo Life Sciences	CM-110	Bafilomycin A1	Inhibitors: vacuolar ATPase inhibitor
3402	J13	Enzo Life Sciences	NA-134	QX-314	Ion channel ligands: Sodium channels
3402	J14	Enzo Life Sciences	CA-411	BAPTA-AM	Inhibitors: cell permeable Ca ⁺⁺ chelator
3402	J15	Enzo Life Sciences	CA-450	Ryanodine	Ion channel ligands: Intracellular calcium
3402	J16	Enzo Life Sciences	EI-315	Blebbistatin	Inhibitors: Myosin II inhibitor
3402	J17	Enzo Life Sciences	NA-116	SDZ-201106	Ion channel ligands: Sodium channels
3402	J18	Enzo Life Sciences	CM-113	Bongkrekic acid	Inhibitors: ANT inhibitor
3402	J19	Enzo Life Sciences	CA-230	SKF-96365	Ion channel ligands: Calcium channels
3402	J20	Enzo Life Sciences	AC-582	IB-MECA	CNS receptor ligands: Adenosine receptor agonist
3402	J21	Enzo Life Sciences	CA-260	Tetrandine	Ion channel ligands: Calcium channels
3402	J22	Enzo Life Sciences	G-405	Brefeldin A	Inhibitors: ARF GEF inhibitor
3402	K03	Enzo Life Sciences	EE-89	8,9-Epoxyicosatrienoic acid	Bioactive lipids: Bioactive arachidonic acid metabolite
3402	K04	Enzo Life Sciences	PG-003	Prostaglandin B ₁	Bioactive lipids: Bioactive prostaglandin
3402	K05	Enzo Life Sciences	PG-049	8-epi-Prostaglandin F _{2a}	Bioactive lipids: Thromboxane TP receptor agonist
3402	K06	Enzo Life Sciences	PG-004	Prostaglandin B ₂	Bioactive lipids: Bioactive prostaglandin
3402	K07	Enzo Life Sciences	HO-409	9(S)-HODE	Bioactive lipids: Bioactive linoleic acid metabolite
3402	K08	Enzo Life Sciences	PG-005	Prostaglandin D ₂	Bioactive lipids: Prostaglandin DP receptor agonist
3402	K09	Enzo Life Sciences	HP-019	9(S)-HPODE	Bioactive lipids: Fatty acid hydroperoxide
3402	K10	Enzo Life Sciences	PG-006	Prostaglandin E ₁	Bioactive lipids: Prostaglandin EP receptor agonist
3402	K11	Enzo Life Sciences	FA-025	9,10-Octadecenoamide	Endocannabinoids: Endogenous sleep inducing lipid
3402	K12	Enzo Life Sciences	PG-007	Prostaglandin E ₂	Bioactive lipids: Prostaglandin EP receptor agonist
3402	K13	Enzo Life Sciences	PG-031	9a,11b-Prostaglandin F ₂	Bioactive lipids: Bioactive prostaglandin
3402	K14	Enzo Life Sciences	PG-010	Prostaglandin F _{1a}	Bioactive lipids: Prostaglandin FP receptor agonist
3402	K15	Enzo Life Sciences	PG-030	9b,11a-Prostaglandin F ₂	Bioactive lipids: Bioactive prostaglandin
3402	K16	Enzo Life Sciences	PG-008	Prostaglandin F _{2a}	Bioactive lipids: Prostaglandin FP receptor agonist
3402	K17	Enzo Life Sciences	GR-101	9-cis Retinoic acid	Nuclear receptor ligands: Retinoid RXR agonist
3402	K18	Enzo Life Sciences	PG-011	Prostaglandin I ₂	Bioactive lipids: Prostaglandin IP receptor agonist
3402	K19	Enzo Life Sciences	EI-347	Dimethylxaloylglycine	Inhibitor: Prolyl-4-hydroxylase inhibitor
3402	K20	Enzo Life Sciences	PG-033	Prostaglandin J ₂	Bioactive lipids: Bioactive prostaglandin
3402	K21	Enzo Life Sciences	FA-011	Adrenic acid (22:4, n-6)	Bioactive lipids: Polyunsaturated fatty acid
3402	K22	Enzo Life Sciences	GR-100	All trans retinoic acid	Nuclear receptor ligands: Retinoid RAR agonist
3402	L03	Enzo Life Sciences	PE-180	Thapsigargin	Ion channel ligands: Intracellular calcium
3402	L04	Enzo Life Sciences	CN-252	Bromo-7-nitroindazole	Inhibitors: NO synthase inhibitor
3402	L05	Enzo Life Sciences	EI-110	TMB-8	Ion channel ligands: Intracellular calcium
3402	L06	Enzo Life Sciences	CN-115	8-Bromo-cAMP	Activators: PKA activator
3402	L07	Enzo Life Sciences	KC-135	Tolazamide	Ion channel ligands: Potassium channels
3402	L08	Enzo Life Sciences	CN-205	8-Bromo-cGMP	Activators: PKG activator
3402	L09	Enzo Life Sciences	AC-117	Tolbutamide	Ion channel ligands: Potassium channels
3402	L10	Enzo Life Sciences	EI-168	Bumetanide	Inhibitors: Na ⁺ K ⁺ Cl ⁻ cotransport inhibitor
3402	L11	Enzo Life Sciences	KC-159	U-37883A	Ion channel ligands: Potassium channels
3402	L12	Enzo Life Sciences	AC-601	5'-N-Ethylcarboxamidoadenosine (NECA)	CNS receptor ligands: adenosine receptor agonist
3402	L13	Enzo Life Sciences	N-701	U-50488	Ion channel ligands: Calcium channels
3402	L14	Enzo Life Sciences	EI-304	BW-B 70C	Lipid biosynthesis: 5 lipoxygenase inhibitor
3402	L15	Enzo Life Sciences	ALX-550-306	Verapamil	Ion channel ligands: Calcium channels
3402	L16	Enzo Life Sciences	PI-126	CA-074-Me	Protease inhibitors: Cathepsin B inhibitor

ICCB-L Plate	ICCB-L Well	Vendor	Vendor ID	Compound Name	Compound description
3402	L17	Enzo Life Sciences	NA-125	Veratridine	Ion channel ligands: Sodium channels
3402	L18	Enzo Life Sciences	EI-311	SB-415286	Kinase inhibitors: GSK3 beta inhibitor
3402	L19	Enzo Life Sciences	AC-106	YS035	Ion channel ligands: Calcium channels
3402	L20	Enzo Life Sciences	PI-101	Calpeptin	Protease inhibitors: Calpain inhibitor
3402	L21	Enzo Life Sciences	KC-170	ZM226600	Ion channel ligands: Potassium channels
3402	L22	Enzo Life Sciences	EI-198	Calphostin C	Kinase inhibitors: PKC inhibitor
3402	M03	Enzo Life Sciences	G-221	N-Acetyl-S-geranyl-L-cysteine	Bioactive lipids: Negative control for AGGC and AFC
3402	M04	Enzo Life Sciences	EI-209	REV-5901	Lipid biosynthesis: 5-Lipoxygenase inhibitor
3402	M05	Enzo Life Sciences	G-220	N-acetyl-S-geranylgeranyl-L-Cysteine	Bioactive lipids: ICMT inhibitor
3402	M06	Enzo Life Sciences	G-201	S-farnesyl-L-cysteine	Bioactive lipids: MDR ATPase activator
3402	M07	Enzo Life Sciences	CR-108	AM-251	CNS receptor ligands: Cannabinoid CB1 receptor antagonist
3402	M08	Enzo Life Sciences	EI-155	Sphingosine	Bioactive lipids: PKC inhibitor
3402	M09	Enzo Life Sciences	GR-104	AM-580	Nuclear receptor ligands: Retinoid RAR agonist
3402	M10	Enzo Life Sciences	RA-103	SQ-29548	Bioactive lipids: Thromboxane A2 antagonist
3402	M11	Enzo Life Sciences	FA-026	Anandamide (18:2,n-6)	Endocannabinoids: Cannabinoid receptor agonist
3402	M12	Enzo Life Sciences	L-126	Tetrahydrocannabinol-7-oic acid	Nuclear receptor ligands: PPAR gamma agonist
3402	M13	Enzo Life Sciences	FA-019	Anandamide (20:3,n-6)	Endocannabinoids: Cannabinoid receptor agonist
3402	M14	Enzo Life Sciences	GR-105	TTNPB	Nuclear receptor ligands: Retinoid RAR agonist
3402	M15	Enzo Life Sciences	FA-017	Anandamide (20:4, n-6)	Endocannabinoids: Cannabinoid receptor agonist
3402	M16	Enzo Life Sciences	PG-023	U-46619	Bioactive lipids: Thromboxane TP receptor agonist
3402	M17	Enzo Life Sciences	FA-020	Anandamide (22:4,n-6)	Endocannabinoids: Cannabinoid receptor agonist
3402	M18	Enzo Life Sciences	RA-102	U-75302	Bioactive lipids: Leukotriene B4 receptor antagonist
3402	M19	Enzo Life Sciences	FA-022	Arachidonamide	Endocannabinoids: Bioactive arachidonic acid metabolite
3402	M20	Enzo Life Sciences	CR-105	WIN 55,212-2 mesylate	CNS receptor ligands: Cannabinoid CB1/CB2 receptor agonist
3402	M21	Enzo Life Sciences	FA-003	Arachidonic acid (20:4, n-6)	Bioactive lipids: Polyunsaturated fatty acid
3402	M22	Enzo Life Sciences	GR-200	WY-14643	Nuclear receptor ligands: PPAR alpha agonist
3402	N03	Enzo Life Sciences	PI-122	Tosyl-Phe-CMK (TPCK)	Protease inhibitors: Serine protease inhibitor
3402	N04	Enzo Life Sciences	EI-192	Calyculin A	Inhibitors: PP1, PP2A inhibitor
3402	N05	Enzo Life Sciences	PI-113	Thiorphan	Protease inhibitors: Neutral endopeptidase inhibitor
3402	N06	Enzo Life Sciences	GR-301	Camptothecin	Inhibitors: Topoisomerase 1 inhibitor
3402	N07	Enzo Life Sciences	PI-112	Z-prolyl-prolinal	Protease inhibitors: Prolyl endopeptidase inhibitor
3402	N08	Enzo Life Sciences	PR-105	Cantharidin	Inhibitors: PP2A inhibitor
3402	N09	Enzo Life Sciences	PI-125	NapSul-Ile-Trp-CHO	Protease inhibitors: Cathepsin L inhibitor
3402	N10	Enzo Life Sciences	EI-125	E-Capsaicin	Ion channel ligands: vanilloid receptor agonist
3402	N11	Enzo Life Sciences	PI-110	3,4-dichloroisocoumarin	Protease inhibitors: Granzyme B inhibitor
3402	N12	Enzo Life Sciences	NK-101	Capsazepine	Ion channel ligands: vanilloid receptor antagonist
3402	N13	Enzo Life Sciences	PI-128	Boc-GVV-CHO	Protease inhibitors: Gamma secretase inhibitor
3402	N14	Enzo Life Sciences	S-107	Castanospermine	Inhibitors: glucosidase inhibitor
3402	N15	Enzo Life Sciences	EI-212	Bestatin	Protease inhibitors: Aminopeptidase inhibitor
3402	N16	Enzo Life Sciences	EI-127	Dipyridamole	Inhibitors: cGMP phosphodiesterase inhibitor
3402	N17	Enzo Life Sciences	PI-123	Ala-Ala-Phe-CMK	Protease inhibitors: Tripeptidyl peptidase II inhibitor
3402	N18	Enzo Life Sciences	CM-119	CGP-37157	Inhibitors: inhibitor of mitochondrial Na+Ca+2 exchange
3402	N19	Enzo Life Sciences	PI-130	MDL-28170	Protease inhibitors: Calpain inhibitor
3402	N20	Enzo Life Sciences	EI-225	Chelerythrine	Kinase inhibitors: PKC inhibitor
3402	N21	Enzo Life Sciences	P-120	Ac-Leu-Leu-Nle-CHO	Protease inhibitors: Calpain inhibitor
3402	N22	Enzo Life Sciences	FR-102	CAPE	Inhibitors: Antioxidant/ NFkappa B inhibitor
3402	O03	Enzo Life Sciences	L-102	Arachidonoyl-PAF	Bioactive lipids: PAF precursor
3402	O04	Enzo Life Sciences	AC-119	4-Aminopyridine	Ion channel ligands: Potassium channels
3402	O05	Enzo Life Sciences	CR-104	BML-190	Bioactive lipids: Cannabinoid CB1 inverse agonist
3402	O06	Enzo Life Sciences	KC-141	5-Hydroxydecanoate	Ion channel ligands: Potassium channels
3402	O07	Enzo Life Sciences	SL-100	C2 Ceramide	Bioactive lipids: Apoptosis inducer
3402	O08	Enzo Life Sciences	AC-126	Aconitine	Ion channel ligands: Sodium channels
3402	O09	Enzo Life Sciences	SL-101	C2 Dihydroceramide	Bioactive lipids: Negative control for C2 ceramide
3402	O10	Enzo Life Sciences	AC-115	AM 92016-HCl	Ion channel ligands: Potassium channels
3402	O11	Enzo Life Sciences	SL-112	C8 Ceramide	Bioactive lipids: Stimulates Cer-activated PK
3402	O12	Enzo Life Sciences	AC-133	Amantadine-HCl	Ion channel ligands: Misc. channels
3402	O13	Enzo Life Sciences	SL-113	C8 Dihydroceramide	Bioactive lipids: Negative control for C8 ceramide
3402	O14	Enzo Life Sciences	CA-200	Amiloride-HCl	Ion channel ligands: Calcium channels
3402	O15	Enzo Life Sciences	PG-035	Carbacyclin	Bioactive lipids: PPAR delta agonist
3402	O16	Enzo Life Sciences	AC-105	Amiodarone-HCl	Ion channel ligands: Calcium channels
3402	O17	Enzo Life Sciences	GR-205	Ciglitazone	Nuclear receptor ligands: PPAR gamma agonist
3402	O18	Enzo Life Sciences	CA-100	A-23187	Ion channel ligands: Calcium ionophore
3402	O19	Enzo Life Sciences	EI-160	Clofibrate	Nuclear receptor ligands: PPAR alpha agonist
3402	O20	Enzo Life Sciences	CA-410	(R)-(+)-BAY K-8644	Ion channel ligands: Calcium channels
3402	O21	Enzo Life Sciences	RA-106	Cloprostenoil	Bioactive lipids: Prostaglandin FP receptor agonist
3402	O22	Enzo Life Sciences	NA-103	Benzamil-HCl	Ion channel ligands: Calcium channels
3402	P03	Enzo Life Sciences	CM-123	2-methoxyantimycin A3	Inhibitors: Bcl-2/Bcl-XL ligand induces apoptosis
3402	P04	Enzo Life Sciences	AC-183	Cimaterol	CNS receptor ligands: adrenoceptor agonist (beta)
3402	P05	Enzo Life Sciences	AC-1800	ABC294640	SK2 inhib.
3402	P06	Enzo Life Sciences	PR-115	CinnGEL 2Me	Inhibitors: PTP1B inhibitor
3402	P07	Enzo Life Sciences	CM-115	Decylubiquinone	Inhibitors: inhibits mitochondrial permeability pore opening
3402	P08	Enzo Life Sciences	AC-136	Cirazoline	CNS receptor ligands: adrenoceptor agonist (alpha)
3402	P09	Enzo Life Sciences	AP-301	Betulinic acid	Inhibitors: induces mitochondrial permeability pore opening
3402	P10	Enzo Life Sciences	AC-152	Clonidine	CNS receptor ligands: adrenoceptor agonist (alpha)
3402	P11	Enzo Life Sciences	EI-240	Deprenyl	Inhibitors: inhibits glyceraldehyde-3-phosphate dehydrogenase
3402	P12	Enzo Life Sciences	D-107	Clozapine	CNS receptor ligands: Dopamine antagonist
3402	P13	Enzo Life Sciences	CN-268	1400W-2HCl	Inhibitors: iNOS inhibitor
3402	P14	Enzo Life Sciences	EI-135	Curcumin	Inhibitors: NFkappaB inhibitor
3402	P15	Enzo Life Sciences	SL-220	Fumonisin B1	Lipid biosynthesis: inhibits ceramide synthase
3402	P16	Enzo Life Sciences	GR-310	Cycloheximide	Inhibitors: protein synthesis inhibitor
3402	P17	Enzo Life Sciences	AP-304	Triptolide	Inhibitors: inhibits NFkappaB transcriptional activation
3402	P18	Enzo Life Sciences	A-195	Cyclosporin A	Inhibitors: calcineurin inhibitor
3402	P19	Enzo Life Sciences	GR-336	Tanshinone IIA	Inhibitors: AP-1 inhibitor
3402	P20	Enzo Life Sciences	PR-100	Cypermethrin	Inhibitors: calcineurin inhibitor

ICCB-L Plate	ICCB-L Well	Vendor	Vendor ID	Compound Name	Compound description
3402	P21	Enzo Life Sciences	CA-421	Nigericin	Inhibitors: induces intracellular acidification
3402	P22	Enzo Life Sciences	T-108	Cytochalasin B	Inhibitors: F actin capper
3403	A03	Enzo Life Sciences	T-109	Cytochalasin D	Inhibitors: F actin capper
3403	A05	Enzo Life Sciences	ST-330	D609	Lipid biosynthesis: PC-PLC inhibitor
3403	A07	Enzo Life Sciences	EI-274	Damnananthal	Kinase inhibitors: p56lck inhibitor
3403	A09	Enzo Life Sciences	CN-223	YC-1	Activators: GC stimulator / Hif-1 alpha inhibitor
3403	A11	Enzo Life Sciences	A-230	Decoyinine	Inhibitors: lowers GTP levels
3403	A13	Enzo Life Sciences	S-109	1-Deoxymannojirimycin hydrochloride	Inhibitors: mannosidase inhibitor
3403	A15	Enzo Life Sciences	S-110	1-Deoxynojirimycin	Inhibitors: glucosidase inhibitor
3403	A17	Enzo Life Sciences	EI-126	Dexamethasone	Nuclear receptor ligands: corticosteroid
3403	A19	Enzo Life Sciences	CN-125	Dibutyrylcyclic AMP	Activators: PKA activator
3403	A21	Enzo Life Sciences	CN-215	Dibutyrylcyclic GMP	Activators: PKA activator
3403	B03	Enzo Life Sciences	T-101	Nocodazole	Inhibitors: tubulin inhibitor
3403	B05	Enzo Life Sciences	ST-315	OBAA	Inhibitors: phospholipase A2 inhibitor
3403	B07	Enzo Life Sciences	EI-181	Okadaic acid	Inhibitors: PP1 PP2A inhibitor
3403	B09	Enzo Life Sciences	CM-111	Oligomycin A	Inhibitors: Fo ATP synthase inhibitor
3403	B11	Enzo Life Sciences	CC-200	Olomoucine	Kinase inhibitors: CDK inhibitor
3403	B13	Enzo Life Sciences	CM-109	Ouabain	Inhibitors: Na+K+ATPase inhibitor
3403	B15	Enzo Life Sciences	L-133	PCA 4248	Bioactive lipids: PAF antagonist
3403	B17	Enzo Life Sciences	EI-360	PD 98059	Kinase inhibitors: MEK inhibitor
3403	B19	Enzo Life Sciences	EI-306	SU-4312	Kinase inhibitors: VEGF-R (Flk-1) tyrosine kinase
3403	B21	Enzo Life Sciences	PI-120	Pepstatin	Protease inhibitors: protease inhibitor
3403	C03	Enzo Life Sciences	GR-234	GW-9662	Nuclear receptor ligands: PPAR gamma antagonist
3403	C05	Enzo Life Sciences	D-100	6,7-ADTN	CNS receptor ligands: Dopamine agonist
3403	C07	Enzo Life Sciences	FR-110	Hinokitol	Inhibitors: Iron chelator
3403	C09	Enzo Life Sciences	CN-240	Diphenyleneiodonium	Inhibitors: flavoprotein inhibitor
3403	C11	Enzo Life Sciences	CA-420	2,5-Diterbutylhydroquinone	Ion channel ligands: ER Ca++ ATPase inhibitor
3403	C13	Enzo Life Sciences	GR-319	Doxorubicin	Inhibitors: topoisomerase II inhibitor, induces apoptosis
3403	C15	Enzo Life Sciences	EI-231	DRB (Benzimidazole)	Kinase inhibitors: CKII inhibitor
3403	C17	Enzo Life Sciences	FR-107	MnTBAP chloride	Inhibitors: SOD mimetic
3403	C19	Enzo Life Sciences	CA-302	E6 berbamine	Inhibitors: calmodulin inhibitor
3403	C21	Enzo Life Sciences	PI-107	E-64-d	Protease inhibitors: calpain/cathepsin inhibitor
3403	D03	Enzo Life Sciences	AP-100	6(5H)-Phenanthridinone	Inhibitors: PARP inhibitor
3403	D05	Enzo Life Sciences	PE-160	Phorbol 12-myristate 13-acetate	Activators: PKC activator
3403	D07	Enzo Life Sciences	GR-325	Pifithrin-α	Inhibitors: p53 inhibitor
3403	D09	Enzo Life Sciences	GR-233	CITCO	Nuclear receptor ligands: Const. androstane receptor (CAR) agonist
3403	D11	Enzo Life Sciences	EI-219	Piroxicam	Lipid biosynthesis: COX1 inhibitor
3403	D13	Enzo Life Sciences	GR-334	Cyclopamine	Inhibitors: Hedgehog pathway inhibitor
3403	D15	Enzo Life Sciences	EI-275	PP1	Protease inhibitors: src family trosine kinase inhibitor
3403	D17	Enzo Life Sciences	AC-146	Prazocin	CNS receptor ligands: adrenoceptor agonist
3403	D19	Enzo Life Sciences	AP-401	Propidium iodide	Inhibitors: DNA intercalator
3403	D21	Enzo Life Sciences	AR-107	(S)-(-)-propranolol-HCl	CNS receptor ligands: adrenoceptor antagonist (beta)
3403	E03	Enzo Life Sciences	PD-129	EHNA	Inhibitors: Phosphodiesterase (PDE2) inhibitor/adenosine deaminase inhibitor
3403	E05	Enzo Life Sciences	S-620	Pregnenolone-16α-carbonitrile	Nuclear receptor ligands: PXR/SXR agonist
3403	E07	Enzo Life Sciences	BL-093	Estradiol	Nuclear receptor ligands: estrogen
3403	E09	Enzo Life Sciences	GR-307	Etoposide	Inhibitors: topoisomerase II inhibitor
3403	E11	Enzo Life Sciences	CM-120	FCCP	Inhibitors: mitochondrial uncoupler
3403	E13	Enzo Life Sciences	CN-100	Forskolin	Activators: Adenylate cyclase activator
3403	E15	Enzo Life Sciences	EI-280	Geldanamycin	Inhibitors: HSP90 inhibitor
3403	E17	Enzo Life Sciences	ALX-350-006	Genistein	Kinase inhibitors: Tyrosine kinase inhibitor
3403	E19	Enzo Life Sciences	EI-283	Ro 31-8220	Kinase inhibitors: PKC inhibitor
3403	E21	Enzo Life Sciences	EI-300	GM6001	Protease inhibitors: broad spectrum MMP inhibitor
3403	F03	Enzo Life Sciences	GR-312	Puromycin-2HCl	Inhibitors: protein synthesis inhibitor
3403	F05	Enzo Life Sciences	EI-314	SB-431542	Kinase inhibitors: ALK4, ALK5, ALK7 inhibitor
3403	F07	Enzo Life Sciences	EI-305	SP-600125	Kinase inhibitors: JNK inhibitor
3403	F09	Enzo Life Sciences	AC-1142	Quercetin-2H ₂ O	Kinase inhibitors: kinase inhibitor (plus other)
3403	F11	Enzo Life Sciences	A-275	Rapamycin	Inhibitors: FRAP inhibitor
3403	F13	Enzo Life Sciences	AM-100	Cyclo [Arg-Gly-Asp-D-Phe-Val]	Inhibitors: integrin inhibitor
3403	F15	Enzo Life Sciences	ST-300	RHC-80267	Lipid biosynthesis: DAG lipase inhibitor
3403	F17	Enzo Life Sciences	PR-112	RK-682	Inhibitors: VHR phosphatase inhibitor
3403	F19	Enzo Life Sciences	CC-205	Roscovitine	Kinase inhibitors: CDK inhibitor
3403	F21	Enzo Life Sciences	ALX-350-075	Rottlerin	Kinase inhibitors: PKC delta inhibitor
3403	G03	Enzo Life Sciences	EI-269	Go6976	Kinase inhibitors: PKC inhibitor
3403	G05	Enzo Life Sciences	EI-287	Nimesulide	Lipid biosynthesis: Cox 2 inhibitor
3403	G07	Enzo Life Sciences	EI-148	H7	Kinase inhibitors: kinase inhibitor
3403	G09	Enzo Life Sciences	EI-196	H-89	Kinase inhibitors: PKA inhibitor
3403	G11	Enzo Life Sciences	EI-195	H9	Kinase inhibitors: kinase inhibitor
3403	G13	Enzo Life Sciences	EI-233	HA1077	Kinase inhibitors: inhibitor of Rho-dependent kinases
3403	G15	Enzo Life Sciences	EI-184	HA-1004	Kinase inhibitors: kinase inhibitor
3403	G17	Enzo Life Sciences	EI-273	HBDEE	Kinase inhibitors: PKC inhibitor
3403	G19	Enzo Life Sciences	AC-764	Histamine	CNS receptor ligands: Histamine receptor agonist
3403	G21	Enzo Life Sciences	EI-248	HNMPA-(AM)3	Kinase inhibitors: Insulin receptor TK inhibitor
3403	H03	Enzo Life Sciences	PR-110	RWJ-60475-(AM)3	Inhibitors: CD45 phosphatase inhibitor
3403	H05	Enzo Life Sciences	EI-286	SB 203580	Kinase inhibitors: Suppressor of MAPKAP kinase-2
3403	H07	Enzo Life Sciences	EI-294	SB 202190	Kinase inhibitors: MAP kinase inhibitor
3403	H09	Enzo Life Sciences	CC-207	Indirubin-3'-monoxime	Kinase inhibitors: GSK-3beta inhibitor
3403	H11	Enzo Life Sciences	CC-206	Indirubin	Kinase inhibitors: GSK-3beta inhibitor
3403	H13	Enzo Life Sciences	NS-820	Serotonin	CNS receptor ligands: serotonin receptor agonist
3403	H15	Enzo Life Sciences	FR-104	Resveratrol	Activators: SIRT1 activator

ICCB-L Plate	ICCB-L Well	Vendor	Vendor ID	Compound Name	Compound description
3403	H17	Enzo Life Sciences	GR-331	Splitomycin	Inhibitors: sir2p inhibitor
3403	H19	Enzo Life Sciences	EI-297	PP2	Kinase inhibitors: Src family tyrosine kinase inhibitor
3403	H21	Enzo Life Sciences	EI-271	Piceatannol	Kinase inhibitors: Syk inhibitor
3403	I03	Enzo Life Sciences	GR-303	Hoechst 33342-3HCl (BisBenzimide)	Inhibitors: DNA minor groove binder
3403	I05	Enzo Life Sciences	C-117	(-)-Huperzine A	Inhibitors: acetylcholinesterase inhibitor
3403	I07	Enzo Life Sciences	GR-230	24(S)-hydroxycholesterol	Nuclear receptor ligands: LXR agonist
3403	I09	Enzo Life Sciences	GR-332	ICRF-193	Inhibitors: topo II inhibitor that does not cause DNA breaks
3403	I11	Enzo Life Sciences	EI-131	Indomethacin	Lipid biosynthesis: cyclooxygenase inhibitor
3403	I13	Enzo Life Sciences	CA-201	lonomycin	Ion channel ligands: Ca ⁺⁺ ionophore
3403	I15	Enzo Life Sciences	PD-140	IBMX	Inhibitors: PDE inhibitor (broad spec), adenosineR agonist
3403	I17	Enzo Life Sciences	EI-309	NSC-95397	Inhibitors: CDC25 phosphatase inhibitor
3403	I19	Enzo Life Sciences	BL-169	Juglone	Inhibitors: PIN1 inhibitor
3403	I21	Enzo Life Sciences	EI-152	K252A	Kinase inhibitors: Kinase inhibitor (Broad spectrum)
3403	J03	Enzo Life Sciences	CN-140	SQ22536	Inhibitors: adenylate cyclase inhibitor
3403	J05	Enzo Life Sciences	T-112	Alrestatin	Inhibitors: aldose reductase inhibitor
3403	J07	Enzo Life Sciences	EI-156	staurosporine	Kinase inhibitors: kinase inhibitor - non-selective
3403	J09	Enzo Life Sciences	S-112	swainsonine	Inhibitors: protein glycosylation inhibitor
3403	J11	Enzo Life Sciences	S-650	Tamoxifen	Nuclear receptor ligands: estrogen antagonist
3403	J13	Enzo Life Sciences	T-104	Taxol = Paclitaxel	Inhibitors: microtubule stabilizer
3403	J15	Enzo Life Sciences	EI-253	RG-14620	Kinase inhibitors: EGF-R tyrosine kinase inhibitor
3403	J17	Enzo Life Sciences	T-115	Thalidomide	Inhibitors: TNFalpha synthesis inhibitor
3403	J19	Enzo Life Sciences	CN-257	Thiocitrulline [L-Thiocitrulline]	Inhibitors: bNOS inhibitor
3403	J21	Enzo Life Sciences	EI-246	GF-109203X	Kinase inhibitors: PKC inhibitor
3403	K03	Enzo Life Sciences	EI-230	KN-62	Kinase inhibitors: CaM kinase II inhibitor
3403	K05	Enzo Life Sciences	EI-199	KT-5720	Kinase inhibitors: PKA inhibitor
3403	K07	Enzo Life Sciences	G-242	L-744,832	Inhibitors: Ras farnesyltransferase inhibitor
3403	K09	Enzo Life Sciences	CN-255	Furoxan	Activators: NO donor
3403	K11	Enzo Life Sciences	T-110	Latrunculin B	Inhibitors: Actin inhibitor
3403	K13	Enzo Life Sciences	EI-185	Lavendustin A	Kinase inhibitors: Tyrosine kinase inhibitor (EGF-R)
3403	K15	Enzo Life Sciences	CC-202	N9-Isopropylolomoucine	Kinase inhibitors: CDC-2 Kinase inhibitor
3403	K17	Enzo Life Sciences	PI-118	Leupeptin	Protease inhibitors: protease inhibitor
3403	K19	Enzo Life Sciences	EI-278	BAY 11-7082	Inhibitors: Inhibits IKK kinase activation
3403	K21	Enzo Life Sciences	PR-113	Tyrphostin-8	Inhibitors: Calcineurin inhibitor
3403	L03	Enzo Life Sciences	EI-267	Tyrphostin AG-825	Kinase inhibitors: HER-1,2 tyrosine kinase inhibitor
3403	L05	Enzo Life Sciences	NA-136	Kavain (+/-)	Ion channel ligands: voltage-dependent Na channel inhibitor
3403	L07	Enzo Life Sciences	AP-300	TPEN	Inhibitors: cell permeable heavy metal chelator
3403	L09	Enzo Life Sciences	GR-309	Trichostatin-A	Inhibitors: histone deacetylase inhibitor
3403	L11	Enzo Life Sciences	CA-310	Trifluoperazine	Inhibitors: calmodulin inhibitor-possibly only at high concentrations!
3403	L13	Enzo Life Sciences	CC-104	Tunicamycin	Inhibitors: glycosylation inhibitor
3403	L15	Enzo Life Sciences	PI-143	Nafamostat mesylate	Inhibitors: Serine protease inhibitor
3403	L17	Enzo Life Sciences	EI-263	Tyrphostin AG-126	Kinase inhibitors: tyrosine kinase inhibitor
3403	L19	Enzo Life Sciences	EI-190	Tyrphostin 1	Inhibitors: Calcineurin inhibitor
3403	L21	Enzo Life Sciences	EI-215	Tyrphostin 9	Kinase inhibitors: PDGF-R tyrosine kinase inhibitor
3403	M03	Enzo Life Sciences	CN-242	L-NAME	Inhibitors: NO synthesis inhibitor
3403	M05	Enzo Life Sciences	ST-420	LY-294002	Lipid biosynthesis: PI-3-Kinase inhibitor
3403	M07	Enzo Life Sciences	CN-200	LY-83583	Inhibitors: Inhibits NO-activation of guanylate cyclase
3403	M09	Enzo Life Sciences	EI-293	5-Iodotubercidin	Kinase inhibitors: ERK-2 inhibitor
3403	M11	Enzo Life Sciences	EI-177	Manoalide	Lipid biosynthesis: Phospholipase A2 inhibitor
3403	M13	Enzo Life Sciences	G-236	Manumycin A	Inhibitors: ras farnesylation inhibitor
3403	M15	Enzo Life Sciences	G-410	Mastoparan	Activators: activates heterotrimeric GTPases
3403	M17	Enzo Life Sciences	FR-103	MCI-186	Inhibitors: antioxidant, cytoprotectant
3403	M19	Enzo Life Sciences	PI-129	Gliotoxin	Protease inhibitors: Inhibitor of 20S-proteasome chymotrypsin activity
3403	M21	Enzo Life Sciences	EI-295	LFM-A13	Kinase inhibitors: BTK inhibitor
3403	N03	Enzo Life Sciences	ST-391	U73122	Lipid biosynthesis: PLC inhibitor
3403	N05	Enzo Life Sciences	EI-282	U-0126	Kinase inhibitors: MEK inhibitor
3403	N07	Enzo Life Sciences	KC-140	Valinomycin	Ion channel ligands: K ⁺ ionophore
3403	N09	Enzo Life Sciences	T-116	Vinblastine	Inhibitors: tubulin inhibitor
3403	N11	Enzo Life Sciences	CA-320	W7	Inhibitors: calmodulin antagonist
3403	N13	Enzo Life Sciences	ST-415	Wortmannin	Lipid biosynthesis: PI-3Kinase, other kinases inhibitor
3403	N15	Enzo Life Sciences	EI-299	Y-27632	Kinase inhibitors: ROCK inhibitor
3403	N17	Enzo Life Sciences	AC-161	Yohimbine	CNS receptor ligands: Adrenoreceptor antagonist (alpha)
3403	N19	Enzo Life Sciences	ZW-9170	Z-Leu3-VS	Protease inhibitors: Proteasome inhibitor
3403	N21	Enzo Life Sciences	EI-298	ZM336372	Kinase inhibitors: Raf inhibitor
3403	O03	Enzo Life Sciences	CC-103	Methotrexate	CNS receptor ligands: DHFR inhibitor
3403	O05	Enzo Life Sciences	C-114	(±)-Epibatidine	CNS receptor ligands: nicotinic cholinergic agonist
3403	O07	Enzo Life Sciences	G-226	Mevinolin (Lovastatin)	Lipid biosynthesis: Inhibitor HMG-CoA reductase
3403	O09	Enzo Life Sciences	GR-311	Mitomycin C	Inhibitors: cross links DNA
3403	O11	Enzo Life Sciences	EI-197	ML7	Kinase inhibitors: kinase inhibitor
3403	O13	Enzo Life Sciences	EI-153	ML9	Kinase inhibitors: kinase inhibitor
3403	O15	Enzo Life Sciences	GR-322	Monastrol	Inhibitors: Eg5 inhibitor
3403	O17	Enzo Life Sciences	EI-307	GW-5074	Kinase inhibitors: cRAF1 kinase inhibitor
3403	O19	Enzo Life Sciences	A-248	Monensin sodium	Ion channel ligands: Na ⁺ ionophore
3403	O21	Enzo Life Sciences	A-235	FK-506	Inhibitors: FKBP ligand
3403	P03	Enzo Life Sciences	P-416	Z-VAD(OMe)-FMK	Protease inhibitors: Caspase inhibitor (broad spectrum)
3403	P05	Enzo Life Sciences	EI-261	NS-398	Lipid biosynthesis: Cox-2 inhibitor
3403	P07	Enzo Life Sciences	EI-216	AA-861	Lipid biosynthesis: 5-lipoxygenase inhibitor
3403	P09	Enzo Life Sciences	A-249	Mycophenolic acid	Inhibitors: Inosine-5'-monophosphate dehydrogenase inhibitor
3403	P11	Enzo Life Sciences	CT-115	Shikonin	Inhibitors: Apoptosis inducer, p53 dependent
3403	P13	Enzo Life Sciences	AC-1557	2-APB	Inhibitors: IP3 receptor blocker
3403	P15	Enzo Life Sciences	EI-211	CDC	Lipid biosynthesis: 12-Lipoxygenase inhibitor
3403	P17	Enzo Life Sciences	G-237	Cerulenin	Lipid biosynthesis: Fatty acid biosynthesis inhibitor
3403	P19	Enzo Life Sciences	CA-305	Phenoxylbenzamine	Inhibitors: Calmodulin antagonist
3403	P21	Enzo Life Sciences	T-126	Wiskostatin	Inhibitors: N-WASP inhibitor