

**Known Bioactive Library: SYNthesis Med Chem Kinase Inhibitor 2**

ICCB-L Plate	ICCB-L Well	Vendor	Vendor_ID	Chemical_Name	Cas #	Kinase Target
3580	A03	SYNthesis	SYN-1025	Bosutinib (SKI-606) (10 mM)	380843-75-4	Multi Kinase Inhibitor (BCR-Abl, Src)
3580	A04	SYNthesis	SYN-1025	Bosutinib (SKI-606) (2 mM)	380843-75-4	Multi Kinase Inhibitor (BCR-Abl, Src)
3580	A05	SYNthesis	SYN-1036	Dasatinib (BMS-354825, Sprycel) (10 mM)	302962-49-8	Multi Kinase Inhibitors;(Bcr-Abl, SRC, Btk, Tec)
3580	A06	SYNthesis	SYN-1036	Dasatinib (BMS-354825, Sprycel) (2 mM)	302962-49-8	Multi Kinase Inhibitors;(Bcr-Abl, SRC, Btk, Tec)
3580	A07	SYNthesis	SYN-1038	E7080 (10 mM)	417716-92-8	Multi Kinase Inhibitor (VEGFR, FGFR and SCFR)
3580	A08	SYNthesis	SYN-1038	E7080 (2 mM)	417716-92-8	Multi Kinase Inhibitor (VEGFR, FGFR and SCFR)
3580	A09	SYNthesis	SYN-1055	Motesanib (AMG-706) (10 mM)	453562-69-1	Multi Kinase Inhibitors;(c-Kit, PDGFR, VEGFR)
3580	A10	SYNthesis	SYN-1055	Motesanib (AMG-706) (2 mM)	453562-69-1	Multi Kinase Inhibitors;(c-Kit, PDGFR, VEGFR)
3580	A11	SYNthesis	SYN-1056	Amuvatinib (MP-470) (10 mM)	850879-09-3	Multi Kinase Inhibitors;(Flt3, Met, Kit, c-Ret, PDGFR)
3580	A12	SYNthesis	SYN-1056	Amuvatinib (MP-470) (2 mM)	850879-09-3	Multi Kinase Inhibitors;(Flt3, Met, Kit, c-Ret, PDGFR)
3580	A13	SYNthesis	SYN-1057	Nilotinib (AMN107, Tasisna) (10 mM)	641571-10-0	Multi Kinase Inhibitors;(Bcr-Abl, Kit, PDGFR)
3580	A14	SYNthesis	SYN-1057	Nilotinib (AMN107, Tasisna) (2 mM)	641571-10-0	Multi Kinase Inhibitors;(Bcr-Abl, Kit, PDGFR)
3580	A15	SYNthesis	SYN-1082	Sorafenib (Nexavar, BAY43-9006) (10 mM)	284461-73-0	Multi Kinase Inhibitor;(B-RAF, VEGFR)
3580	A16	SYNthesis	SYN-1082	Sorafenib (Nexavar, BAY43-9006) (2 mM)	284461-73-0	Multi Kinase Inhibitor;(B-RAF, VEGFR)
3580	A17	SYNthesis	SYN-1085	SU-6668 (TSU-68, Orantinib) (10 mM)	252916-29-3	Multi Kinase Inhibitor;(VEGF, PDGFR, FGFR)
3580	A18	SYNthesis	SYN-1085	SU-6668 (TSU-68, Orantinib) (2 mM)	252916-29-3	Multi Kinase Inhibitor;(VEGF, PDGFR, FGFR)
3580	A19	SYNthesis	SYN-1086	Sunitinib (Sutent, SU11248) (10 mM)	341031-54-7	Multi Kinase Inhibitor (Flt3, Kit, PDGFR, VEGFR)
3580	A20	SYNthesis	SYN-1086	Sunitinib (Sutent, SU11248) (2 mM)	341031-54-7	Multi Kinase Inhibitor (Flt3, Kit, PDGFR, VEGFR)
3580	A21	SYNthesis	SYN-1088	Tandutinib (CT53518, MLN518) (10 mM)	387867-13-2	Multi Kinase Inhibitor (cKit, FLT3, PDGFR)
3580	A22	SYNthesis	SYN-1088	Tandutinib (CT53518, MLN518) (2 mM)	387867-13-2	Multi Kinase Inhibitor (cKit, FLT3, PDGFR)
3580	B03	SYNthesis	SYN-1025	Bosutinib (SKI-606) (0.4 mM)	380843-75-4	Multi Kinase Inhibitor (BCR-Abl, Src)
3580	B04	SYNthesis	SYN-1014	Axitinib (AG013736) (10 mM)	319460-85-0	Multi Kinase Inhibitors;(c-KIT, PDGFR, VEGFR)
3580	B05	SYNthesis	SYN-1036	Dasatinib (BMS-354825, Sprycel) (0.4 mM)	302962-49-8	Multi Kinase Inhibitors;(Bcr-Abl, SRC, Btk, Tec)
3580	B06	SYNthesis	SYN-1091	Intedanib (BIBF 1120, Vargatef) (10 mM)	656247-17-5	Multi Kinase Inhibitors;(VEGF, PDGFR, FGFR)
3580	B07	SYNthesis	SYN-1038	E7080 (0.4 mM)	417716-92-8	Multi Kinase Inhibitor (VEGFR, FGFR and SCFR)
3580	B08	SYNthesis	SYN-1014	Axitinib (AG013736) (2 mM)	319460-85-0	Multi Kinase Inhibitors;(c-KIT, PDGFR, VEGFR)
3580	B09	SYNthesis	SYN-1055	Motesanib (AMG-706) (0.4 mM)	453562-69-1	Multi Kinase Inhibitors;(c-Kit, PDGFR, VEGFR)
3580	B10	SYNthesis	SYN-1091	Intedanib (BIBF 1120, Vargatef) (2 mM)	656247-17-5	Multi Kinase Inhibitors;(VEGF, PDGFR, FGFR)
3580	B11	SYNthesis	SYN-1056	Amuvatinib (MP-470) (0.4 mM)	850879-09-3	Multi Kinase Inhibitors;(Flt3, Met, Kit, c-Ret, PDGFR)
3580	B12	SYNthesis	SYN-1014	Axitinib (AG013736) (0.4 mM)	319460-85-0	Multi Kinase Inhibitors;(c-KIT, PDGFR, VEGFR)
3580	B13	SYNthesis	SYN-1057	Nilotinib (AMN107, Tasisna) (0.4 mM)	641571-10-0	Multi Kinase Inhibitors;(Bcr-Abl, Kit, PDGFR)
3580	B14	SYNthesis	SYN-1091	Intedanib (BIBF 1120, Vargatef) (0.4 mM)	656247-17-5	Multi Kinase Inhibitors;(VEGF, PDGFR, FGFR)
3580	B15	SYNthesis	SYN-1082	Sorafenib (Nexavar, BAY43-9006) (0.4 mM)	284461-73-0	Multi Kinase Inhibitor;(B-RAF, VEGFR)
3580	B17	SYNthesis	SYN-1085	SU-6668 (TSU-68, Orantinib) (0.4 mM)	252916-29-3	Multi Kinase Inhibitor;(VEGF, PDGFR, FGFR)
3580	B19	SYNthesis	SYN-1086	Sunitinib (Sutent, SU11248) (0.4 mM)	341031-54-7	Multi Kinase Inhibitor (Flt3, Kit, PDGFR, VEGFR)
3580	B21	SYNthesis	SYN-1088	Tandutinib (CT53518, MLN518) (0.4 mM)	387867-13-2	Multi Kinase Inhibitor (cKit, FLT3, PDGFR)
3580	C03	SYNthesis	SYN-1069	PLX4720 (10 mM)	918505-84-7	B-RAF
3580	C04	SYNthesis	SYN-1069	PLX4720 (2 mM)	918505-84-7	B-RAF
3580	C05	SYNthesis	SYN-1077	SB590885 (10 mM)	405554-55-4	B-RAF
3580	C06	SYNthesis	SYN-1077	SB590885 (2 mM)	405554-55-4	B-RAF
3580	C07	SYNthesis	SYN-1071	RHO-15 (GSK429286A) (10 mM)	864082-47-3	ROCK
3580	C08	SYNthesis	SYN-1071	RHO-15 (GSK429286A) (2 mM)	864082-47-3	ROCK

ICCB-L Plate	ICCB-L Well	Vendor	Vendor_ID	Chemical_Name	Cas #	Kinase Target
3580	C09	SYNthesis	SYN-1083	SR3677 (10 mM)	1072959-67-1	ROCK-II
3580	C10	SYNthesis	SYN-1083	SR3677 (2 mM)	1072959-67-1	ROCK-II
3580	C11	SYNthesis	SYN-1020	BI-D1870 (10 mM)	501437-28-1	RSK
3580	C12	SYNthesis	SYN-1020	BI-D1870 (2 mM)	501437-28-1	RSK
3580	C13	SYNthesis	SYN-1008	AMG-Tie2-1 (10 mM)	870223-96-4	TIE-2
3580	C14	SYNthesis	SYN-1008	AMG-Tie2-1 (2 mM)	870223-96-4	TIE-2
3580	C15	SYNthesis	SYN-1044	GW441756 (10 mM)	504433-23-2	TrkA
3580	C16	SYNthesis	SYN-1044	GW441756 (2 mM)	504433-23-2	TrkA
3580	C17	SYNthesis	SYN-1004	AG13958 (10 mM)	319460-94-1	VEGFR
3580	C18	SYNthesis	SYN-1004	AG13958 (2 mM)	319460-94-1	VEGFR
3580	C19	SYNthesis	SYN-1013	AV951 (KRN951, Tivozanib) (10 mM)	475108-18-0	VEGFR
3580	C20	SYNthesis	SYN-1013	AV951 (KRN951, Tivozanib) (2 mM)	475108-18-0	VEGFR
3580	C21	SYNthesis	SYN-1058	Pazopanib (GW786034, Votrient) (10 mM)	444731-52-6	VEGFR, c-Kit, PDGFR
3580	C22	SYNthesis	SYN-1058	Pazopanib (GW786034, Votrient) (2 mM)	444731-52-6	VEGFR, c-Kit, PDGFR
3580	D03	SYNthesis	SYN-1069	PLX4720 (0.4 mM)	918505-84-7	B-RAF
3580	D04	SYNthesis	SYN-1063	PF431396 (10 mM)	717906-29-1	PYK2
3580	D05	SYNthesis	SYN-1077	SB590885 (0.4 mM)	405554-55-4	B-RAF
3580	D06	SYNthesis	(SYN-1002)	Linifanib (ABT-869, AL-39324, RG3635) (10 mM)	796967-16-3	Multi Kinase Inhibitors;(KDR, KIT, CSF-1R, FLT3, PDGFR, VEGF)
3580	D07	SYNthesis	SYN-1071	RHO-15 (GSK429286A) (0.4 mM)	864082-47-3	ROCK
3580	D08	SYNthesis	SYN-1063	PF431396 (2 mM)	717906-29-1	PYK2
3580	D09	SYNthesis	SYN-1083	SR3677 (0.4 mM)	1072959-67-1	ROCK-II
3580	D10	SYNthesis	(SYN-1002)	Linifanib (ABT-869, AL-39324, RG3635) (2 mM)	796967-16-3	Multi Kinase Inhibitors;(KDR, KIT, CSF-1R, FLT3, PDGFR, VEGF)
3580	D11	SYNthesis	SYN-1020	BI-D1870 (0.4 mM)	501437-28-1	RSK
3580	D12	SYNthesis	SYN-1063	PF431396 (0.4 mM)	717906-29-1	PYK2
3580	D13	SYNthesis	SYN-1008	AMG-Tie2-1 (0.4 mM)	870223-96-4	TIE-2
3580	D14	SYNthesis	(SYN-1002)	Linifanib (ABT-869, AL-39324, RG3635) (0.4 mM)	796967-16-3	Multi Kinase Inhibitors;(KDR, KIT, CSF-1R, FLT3, PDGFR, VEGF)
3580	D15	SYNthesis	SYN-1044	GW441756 (0.4 mM)	504433-23-2	TrkA
3580	D17	SYNthesis	SYN-1004	AG13958 (0.4 mM)	319460-94-1	VEGFR
3580	D19	SYNthesis	SYN-1013	AV951 (KRN951, Tivozanib) (0.4 mM)	475108-18-0	VEGFR
3580	D21	SYNthesis	SYN-1058	Pazopanib (GW786034, Votrient) (0.4 mM)	444731-52-6	VEGFR, c-Kit, PDGFR
3580	E03	SYNthesis	SYN-1115	GNE-493 (10 mM)	1033735-94-2	Pan-PI3K
3580	E04	SYNthesis	SYN-1115	GNE-493 (2 mM)	1033735-94-2	Pan-PI3K
3580	E05	SYNthesis	SYN-1045	IC87114 (10 mM)	371242-69-2	PI3K
3580	E06	SYNthesis	SYN-1045	IC87114 (2 mM)	371242-69-2	PI3K
3580	E07	SYNthesis	SYN-1067	PIK-75 (10 mM)	372196-67-3	PI3K
3580	E08	SYNthesis	SYN-1067	PIK-75 (2 mM)	372196-67-3	PI3K
3580	E09	SYNthesis	SYN-1068	PIK-90 (10 mM)	677338-12-4	PI3K

ICCB-L Plate	ICCB-L Well	Vendor	Vendor_ID	Chemical_Name	Cas #	Kinase Target
3580	E10	SYNthesis	SYN-1068	PIK-90 (2 mM)	677338-12-4	PI3K
3580	E11	SYNthesis	SYN-1065	PI-103 (10 mM)	371935-74-9	PI3K
3580	E12	SYNthesis	SYN-1065	PI-103 (2 mM)	371935-74-9	PI3K
3580	E13	SYNthesis	SYN-1098	PIK-294 (10 mM)	900185-02-6	PI3K
3580	E14	SYNthesis	SYN-1098	PIK-294 (2 mM)	900185-02-6	PI3K
3580	E15	SYNthesis	SYN-1089	TGX221 (10 mM)	663619-89-4	PI3K
3580	E16	SYNthesis	SYN-1089	TGX221 (2 mM)	663619-89-4	PI3K
3580	E17	SYNthesis	SYN-1094	YM201636 (10 mM)	371942-69-7	PIK five
3580	E18	SYNthesis	SYN-1094	YM201636 (2 mM)	371942-69-7	PIK five
3580	E19	SYNthesis	SYN-1113	SMI-4a (10 mM)	438190-29-5	PIM
3580	E20	SYNthesis	SYN-1113	SMI-4a (2 mM)	438190-29-5	PIM
3580	E21	SYNthesis	SYN-1021	Bisindoylmaleimide X HCl salt (Ro 31-8425) (10 mM)	145317-11-9	PKC
3580	E22	SYNthesis	SYN-1021	Bisindoylmaleimide X HCl salt (Ro 31-8425) (2 mM)	145317-11-9	PKC
3580	F03	SYNthesis	SYN-1115	GNE-493 (0.4 mM)	1033735-94-2	Pan-PI3K
3580	F04	SYNthesis	SYN-1114	GNE-490 (10 mM)	1033739-92-2	pan-PI3K
3580	F05	SYNthesis	SYN-1045	IC87114 (0.4 mM)	371242-69-2	PI3K
3580	F06	SYNthesis	SYN-1019	(R)-BI-2536 (10 mM)	755038-02-9	PLK
3580	F07	SYNthesis	SYN-1067	PIK-75 (0.4 mM)	372196-67-3	PI3K
3580	F08	SYNthesis	SYN-1114	GNE-490 (2 mM)	1033739-92-2	pan-PI3K
3580	F09	SYNthesis	SYN-1068	PIK-90 (0.4 mM)	677338-12-4	PI3K
3580	F10	SYNthesis	SYN-1019	(R)-BI-2536 (2 mM)	755038-02-9	PLK
3580	F11	SYNthesis	SYN-1065	PI-103 (0.4 mM)	371935-74-9	PI3K
3580	F12	SYNthesis	SYN-1114	GNE-490 (0.4 mM)	1033739-92-2	pan-PI3K
3580	F13	SYNthesis	SYN-1098	PIK-294 (0.4 mM)	900185-02-6	PI3K
3580	F14	SYNthesis	SYN-1019	(R)-BI-2536 (0.4 mM)	755038-02-9	PLK
3580	F15	SYNthesis	SYN-1089	TGX221 (0.4 mM)	663619-89-4	PI3K
3580	F17	SYNthesis	SYN-1094	YM201636 (0.4 mM)	371942-69-7	PIK five
3580	F19	SYNthesis	SYN-1113	SMI-4a (0.4 mM)	438190-29-5	PIM
3580	F21	SYNthesis	SYN-1021	Bisindoylmaleimide X HCl salt (Ro 31-8425) (0.4 mM)	145317-11-9	PKC
3580	G03	SYNthesis	SYN-1016	Selumetinib (ARRY142886, AZD6244) (10 mM)	606143-52-6	MEK(MKK)
3580	G04	SYNthesis	SYN-1016	Selumetinib (ARRY142886, AZD6244) (2 mM)	606143-52-6	MEK(MKK)
3580	G05	SYNthesis	SYN-1031	CI-1040 (PD184352) (10 mM)	212631-79-3	MEK (MKK)
3580	G06	SYNthesis	SYN-1031	CI-1040 (PD184352) (2 mM)	212631-79-3	MEK (MKK)
3580	G07	SYNthesis	SYN-1059	PD0325901 (10 mM)	391210-10-9	MEK (MKK)
3580	G08	SYNthesis	SYN-1059	PD0325901 (2 mM)	391210-10-9	MEK (MKK)
3580	G09	SYNthesis	SYN-1047	JNJ38877605 (10 mM)	943540-75-8	c-MET
3580	G10	SYNthesis	SYN-1047	JNJ38877605 (2 mM)	943540-75-8	c-MET
3580	G11	SYNthesis	SYN-1060	PF04217903 (10 mM)	956905-27-4	c-MET
3580	G12	SYNthesis	SYN-1060	PF04217903 (2 mM)	956905-27-4	c-MET

ICCB-L Plate	ICCB-L Well	Vendor	Vendor_ID	Chemical_Name	Cas #	Kinase Target
3580	G13	SYNthesis	SYN-1050	KU0063794 (10 mM)	938440-64-3	mTOR
3580	G14	SYNthesis	SYN-1050	KU0063794 (2 mM)	938440-64-3	mTOR
3580	G15	SYNthesis	SYN-1026	BX795 (10 mM)	702675-74-9	PDK1, TBK1
3580	G16	SYNthesis	SYN-1026	BX795 (2 mM)	702675-74-9	PDK1, TBK1
3580	G17	SYNthesis	SYN-1027	BX912 (10 mM)	702674-56-4	PDK1
3580	G18	SYNthesis	SYN-1027	BX912 (2 mM)	702674-56-4	PDK1
3580	G19	SYNthesis	SYN-1009	AS-252424 (10 mM)	900515-16-4	PI3K
3580	G20	SYNthesis	SYN-1009	AS-252424 (2 mM)	900515-16-4	PI3K
3580	G21	SYNthesis	SYN-1018	BEZ-235 (NVP-BEZ235) (10 mM)	915019-65-7	PI3K, mTOR
3580	G22	SYNthesis	SYN-1018	BEZ-235 (NVP-BEZ235) (2 mM)	915019-65-7	PI3K, mTOR
3580	H03	SYNthesis	SYN-1016	Selumetinib (ARRY142886, AZD6244) (0.4 mM)	606143-52-6	MEK(MKK)
3580	H04	SYNthesis	SYN-1093	VX-702 (10 mM)	745833-23-2	MAPK (p38MAP)
3580	H05	SYNthesis	SYN-1031	CI-1040 (PD184352) (0.4 mM)	212631-79-3	MEK (MKK)
3580	H06	SYNthesis	SYN-1041	GDC-0941 (10 mM)	957054-30-7	PI3K
3580	H07	SYNthesis	SYN-1059	PD0325901 (0.4 mM)	391210-10-9	MEK (MKK)
3580	H08	SYNthesis	SYN-1093	VX-702 (2 mM)	745833-23-2	MAPK (p38MAP)
3580	H09	SYNthesis	SYN-1047	JNJ38877605 (0.4 mM)	943540-75-8	c-MET
3580	H10	SYNthesis	SYN-1041	GDC-0941 (2 mM)	957054-30-7	PI3K
3580	H11	SYNthesis	SYN-1060	PF04217903 (0.4 mM)	956905-27-4	c-MET
3580	H12	SYNthesis	SYN-1093	VX-702 (0.4 mM)	745833-23-2	MAPK (p38MAP)
3580	H13	SYNthesis	SYN-1050	KU0063794 (0.4 mM)	938440-64-3	mTOR
3580	H14	SYNthesis	SYN-1041	GDC-0941 (0.4 mM)	957054-30-7	PI3K
3580	H15	SYNthesis	SYN-1026	BX795 (0.4 mM)	702675-74-9	PDK1, TBK1
3580	H17	SYNthesis	SYN-1027	BX912 (0.4 mM)	702674-56-4	PDK1
3580	H19	SYNthesis	SYN-1009	AS-252424 (0.4 mM)	900515-16-4	PI3K
3580	H21	SYNthesis	SYN-1018	BEZ-235 (NVP-BEZ235) (0.4 mM)	915019-65-7	PI3K, mTOR
3580	I03	SYNthesis	SYN-1084	SU-5402 (10 mM)	215543-92-3	FGFR,VEGFR
3580	I04	SYNthesis	SYN-1084	SU-5402 (2 mM)	215543-92-3	FGFR,VEGFR
3580	I05	SYNthesis	SYN-1007	AMG-47a (10 mM)	882663-88-9	LCK
3580	I06	SYNthesis	SYN-1007	AMG-47a (2 mM)	882663-88-9	LCK
3580	I07	SYNthesis	SYN-1024	BMS-5 (10 mM)	1338247-35-0	LIMK
3580	I08	SYNthesis	SYN-1024	BMS-5 (2 mM)	1338247-35-0	LIMK
3580	I09	SYNthesis	SYN-1101	R1487 (SY-R1487) (10 mM)	449808-64-4	MAPK (p38MAP)
3580	I10	SYNthesis	SYN-1101	R1487 (SY-R1487) (2 mM)	449808-64-4	MAPK (p38MAP)
3580	I11	SYNthesis	SYN-1072	RWJ-67657 (10 mM)	215303-72-3	MAPK (p38MAP)
3580	I12	SYNthesis	SYN-1072	RWJ-67657 (2 mM)	215303-72-3	MAPK (p38MAP)
3580	I13	SYNthesis	SYN-1073	SB202190 (10 mM)	152121-30-7	MAPK (p38MAP)
3580	I14	SYNthesis	SYN-1073	SB202190 (2 mM)	152121-30-7	MAPK (p38MAP)
3580	I15	SYNthesis	SYN-1074	SB203580 (RWJ 64809, PB 203580) (10 mM)	152121-47-6	MAPK (p38MAP)
3580	I16	SYNthesis	SYN-1074	SB203580 (RWJ 64809, PB 203580) (2 mM)	152121-47-6	MAPK (p38MAP)
3580	I17	SYNthesis	SYN-1076	SB242235 (10 mM)	193746-75-7	MAPK (p38MAP)
3580	I18	SYNthesis	SYN-1076	SB242235 (2 mM)	193746-75-7	MAPK (p38MAP)
3580	I19	SYNthesis	SYN-1078	SD-06 (10 mM)	271576-80-8	MAPK (p38MAP)

ICCB-L Plate	ICCB-L Well	Vendor	Vendor_ID	Chemical_Name	Cas #	Kinase Target
3580	I20	SYNthesis	SYN-1078	SD-06 (2 mM)	271576-80-8	MAPK (p38MAP)
3580	I21	SYNthesis	SYN-1079	SD169 (10 mM)	1670-87-7	MAPK (p38MAP)
3580	I22	SYNthesis	SYN-1079	SD169 (2 mM)	1670-87-7	MAPK (p38MAP)
3580	J03	SYNthesis	SYN-1084	SU-5402 (0.4 mM)	215543-92-3	FGFR,VEGFR
3580	J04	SYNthesis	SYN-1053	Masitinib (AB1010, Masivet) (10 mM)	790299-79-5	c-Kit
3580	J05	SYNthesis	SYN-1007	AMG-47a (0.4 mM)	882663-88-9	LCK
3580	J06	SYNthesis	SYN-1087	TAK-715 (10 mM)	303162-79-0	MAPK (p38MAP)
3580	J07	SYNthesis	SYN-1024	BMS-5 (0.4 mM)	1338247-35-0	LIMK
3580	J08	SYNthesis	SYN-1053	Masitinib (AB1010, Masivet) (2 mM)	790299-79-5	c-Kit
3580	J09	SYNthesis	SYN-1101	R1487 (SY-R1487) (0.4 mM)	449808-64-4	MAPK (p38MAP)
3580	J10	SYNthesis	SYN-1087	TAK-715 (2 mM)	303162-79-0	MAPK (p38MAP)
3580	J11	SYNthesis	SYN-1072	RWJ-67657 (0.4 mM)	215303-72-3	MAPK (p38MAP)
3580	J12	SYNthesis	SYN-1053	Masitinib (AB1010, Masivet) (0.4 mM)	790299-79-5	c-Kit
3580	J13	SYNthesis	SYN-1073	SB202190 (0.4 mM)	152121-30-7	MAPK (p38MAP)
3580	J14	SYNthesis	SYN-1087	TAK-715 (0.4 mM)	303162-79-0	MAPK (p38MAP)
3580	J15	SYNthesis	SYN-1074	SB203580 (RWJ 64809, PB 203580) (0.4 mM)	152121-47-6	MAPK (p38MAP)
3580	J17	SYNthesis	SYN-1076	SB242235 (0.4 mM)	193746-75-7	MAPK (p38MAP)
3580	J19	SYNthesis	SYN-1078	SD-06 (0.4 mM)	271576-80-8	MAPK (p38MAP)
3580	J21	SYNthesis	SYN-1079	SD169 (0.4 mM)	1670-87-7	MAPK (p38MAP)
3580	K03	SYNthesis	SYN-1090	Vandetanib (ZD6474, Zactima) (10 mM)	443913-73-3	EGFR, VEGFR
3580	K04	SYNthesis	SYN-1090	Vandetanib (ZD6474, Zactima) (2 mM)	443913-73-3	EGFR, VEGFR
3580	K05	SYNthesis	SYN-1033	CP-724714 (10 mM)	383432-38-0	ErbB2, HER2
3580	K06	SYNthesis	SYN-1033	CP-724714 (2 mM)	383432-38-0	ErbB2, HER2
3580	K07	SYNthesis	SYN-1064	PF-562271 (10 mM)	717907-75-0	FAK, PYK2, RTKs
3580	K08	SYNthesis	SYN-1064	PF-562271 (2 mM)	717907-75-0	FAK, PYK2, RTKs
3580	K09	SYNthesis	SYN-1003	Quizartinib (AC220) (10 mM)	950769-58-1	FLT3, FMS, cKIT, PDGFR
3580	K10	SYNthesis	SYN-1003	Quizartinib (AC220) (2 mM)	950769-58-1	FLT3, FMS, cKIT, PDGFR
3580	K11	SYNthesis	SYN-1049	Ki20227 (10 mM)	623142-96-1	FMS
3580	K12	SYNthesis	SYN-1049	Ki20227 (2 mM)	623142-96-1	FMS
3580	K13	SYNthesis	SYN-1075	SB-216763 (10 mM)	280744-09-4	GSK-3
3580	K14	SYNthesis	SYN-1075	SB-216763 (2 mM)	280744-09-4	GSK-3
3580	K15	SYNthesis	SYN-1015	AZ-960 (10 mM)	905586-69-8	JAKs
3580	K16	SYNthesis	SYN-1015	AZ-960 (2 mM)	905586-69-8	JAKs
3580	K17	SYNthesis	SYN-1032	Tofacitinib (CP690550) (10 mM)	477600-75-2	JAKs
3580	K18	SYNthesis	SYN-1032	Tofacitinib (CP690550) (2 mM)	477600-75-2	JAKs
3580	K19	SYNthesis	SYN-1035	Momelotinib (CYT387) (10 mM)	1056634-68-4	JAK2
3580	K20	SYNthesis	SYN-1035	Momelotinib (CYT387) (2 mM)	1056634-68-4	JAK2
3580	K21	SYNthesis	SYN-1054	Merck -5 (10 mM)	457081-03-7	JAKs
3580	K22	SYNthesis	SYN-1054	Merck -5 (2 mM)	457081-03-7	JAKs
3580	L03	SYNthesis	SYN-1090	Vandetanib (ZD6474, Zactima) (0.4 mM)	443913-73-3	EGFR, VEGFR
3580	L04	SYNthesis	SYN-1100	Afatinib (TOVOK, BIBW-2992) (10 mM)	439081-18-2	EGFR, HER2
3580	L05	SYNthesis	SYN-1033	CP-724714 (0.4 mM)	383432-38-0	ErbB2, HER2

ICCB-L Plate	ICCB-L Well	Vendor	Vendor_ID	Chemical_Name	Cas #	Kinase Target
3580	L06	SYNthesis	SYN-1028	CC-401 (10 mM)	395104-30-0	JNK
3580	L07	SYNthesis	SYN-1064	PF-562271 (0.4 mM)	717907-75-0	FAK, PYK2, RTKs
3580	L08	SYNthesis	SYN-1100	Afatinib (TOVOK, BIBW-2992) (2 mM)	439081-18-2	EGFR, HER2
3580	L09	SYNthesis	SYN-1003	Quizartinib (AC220) (0.4 mM)	950769-58-1	FLT3, FMS, cKIT, PDGFR
3580	L10	SYNthesis	SYN-1028	CC-401 (2 mM)	395104-30-0	JNK
3580	L11	SYNthesis	SYN-1049	Ki20227 (0.4 mM)	623142-96-1	FMS
3580	L12	SYNthesis	SYN-1100	Afatinib (TOVOK, BIBW-2992) (0.4 mM)	439081-18-2	EGFR, HER2
3580	L13	SYNthesis	SYN-1075	SB-216763 (0.4 mM)	280744-09-4	GSK-3
3580	L14	SYNthesis	SYN-1028	CC-401 (0.4 mM)	395104-30-0	JNK
3580	L15	SYNthesis	SYN-1015	AZ-960 (0.4 mM)	905586-69-8	JAKs
3580	L17	SYNthesis	SYN-1032	Tofacitinib (CP690550) (0.4 mM)	477600-75-2	JAKs
3580	L19	SYNthesis	SYN-1035	Momelotinib (CYT387) (0.4 mM)	1056634-68-4	JAK2
3580	L21	SYNthesis	SYN-1054	Merck -5 (0.4 mM)	457081-03-7	JAKs
3580	M03	SYNthesis	SYN-1040	Alvocidib (HMR-1275, Flavopiridol, L868275) (10 mM)	146426-40-6	CDK
3580	M04	SYNthesis	SYN-1040	Alvocidib (HMR-1275, Flavopiridol, L868275) (2 mM)	146426-40-6	CDK
3580	M05	SYNthesis	SYN-1097	PHA690509 (10 mM)	492445-28-0	CDK
3580	M06	SYNthesis	SYN-1097	PHA690509 (2 mM)	492445-28-0	CDK
3580	M07	SYNthesis	SYN-1070	Purvalanol B (NG95) (10 mM)	212844-54-7	CDK
3580	M08	SYNthesis	SYN-1070	Purvalanol B (NG95) (2 mM)	212844-54-7	CDK
3580	M09	SYNthesis	SYN-1080	SNS-032 (BMS387032) (10 mM)	345627-90-9	CDK
3580	M10	SYNthesis	SYN-1080	SNS-032 (BMS387032) (2 mM)	345627-90-9	CDK
3580	M11	SYNthesis	SYN-1017	AZD7762 (10 mM)	860352-01-8	CHK
3580	M12	SYNthesis	SYN-1017	AZD7762 (2 mM)	860352-01-8	CHK
3580	M13	SYNthesis	SYN-1109	CX-4945 (10 mM)	1009820-21-6	CK2
3580	M14	SYNthesis	SYN-1109	CX-4945 (2 mM)	1009820-21-6	CK2
3580	M15	SYNthesis	SYN-1012	AV-412 (MP-412) (10 mM)	451492-95-8	EGFR, HER2
3580	M16	SYNthesis	SYN-1012	AV-412 (MP-412) (2 mM)	451492-95-8	EGFR, HER2
3580	M17	SYNthesis	SYN-1030	Canertinib (CI-1033, PD-183805) (10 mM)	267243-28-7	EGFR
3580	M18	SYNthesis	SYN-1030	Canertinib (CI-1033, PD-183805) (2 mM)	267243-28-7	EGFR
3580	M19	SYNthesis	SYN-1039	Erlotinib Hydrochloride (Tarceva, CP-358774, OSI-774, NSC 718781) (10 mM)	183319-69-9	EGFR
3580	M20	SYNthesis	SYN-1039	Erlotinib Hydrochloride (Tarceva, CP-358774, OSI-774, NSC 718781) (2 mM)	183319-69-9	EGFR
3580	M21	SYNthesis	SYN-1042	Gefitinib (ZD1839, Iressa) (10 mM)	184475-35-2	EGFR
3580	M22	SYNthesis	SYN-1042	Gefitinib (ZD1839, Iressa) (2 mM)	184475-35-2	EGFR
3580	N03	SYNthesis	SYN-1040	Alvocidib (HMR-1275, Flavopiridol, L868275) (0.4 mM)	146426-40-6	CDK
3580	N04	SYNthesis	SYN-1010	AT-7519 (10 mM)	902135-91-5	CDK
3580	N05	SYNthesis	SYN-1097	PHA690509 (0.4 mM)	492445-28-0	CDK
3580	N06	SYNthesis	SYN-1052	Lapatinib (GW572016, Tykerb) (10 mM)	231277-92-2	EGFR, HER2

ICCB-L Plate	ICCB-L Well	Vendor	Vendor_ID	Chemical_Name	Cas #	Kinase Target
3580	N07	SYNthesis	SYN-1070	Purvalanol B (NG95) (0.4 mM)	212844-54-7	CDK
3580	N08	SYNthesis	SYN-1010	AT-7519 (2 mM)	902135-91-5	CDK
3580	N09	SYNthesis	SYN-1080	SNS-032 (BMS387032) (0.4 mM)	345627-90-9	CDK
3580	N10	SYNthesis	SYN-1052	Lapatinib (GW572016, Tykerb) (2 mM)	231277-92-2	EGFR, HER2
3580	N11	SYNthesis	SYN-1017	AZD7762 (0.4 mM)	860352-01-8	CHK
3580	N12	SYNthesis	SYN-1010	AT-7519 (0.4 mM)	902135-91-5	CDK
3580	N13	SYNthesis	SYN-1109	CX-4945 (0.4 mM)	1009820-21-6	CK2
3580	N14	SYNthesis	SYN-1052	Lapatinib (GW572016, Tykerb) (0.4 mM)	231277-92-2	EGFR, HER2
3580	N15	SYNthesis	SYN-1012	AV-412 (MP-412) (0.4 mM)	451492-95-8	EGFR, HER2
3580	N17	SYNthesis	SYN-1030	Canertinib (CI-1033, PD-183805) (0.4 mM)	267243-28-7	EGFR
3580	N19	SYNthesis	SYN-1039	Erlotinib Hydrochloride (Tarceva, CP-358774, OSI-774, NSC 718781) (0.4 mM)	183319-69-9	EGFR
3580	N21	SYNthesis	SYN-1042	Gefitinib (ZD1839, Iressa) (0.4 mM)	184475-35-2	EGFR
3580	O03	SYNthesis	SYN-1006	Akt-I-1,2 (10 mM)	473382-48-8	Akt
3580	O04	SYNthesis	SYN-1006	Akt-I-1,2 (2 mM)	473382-48-8	Akt
3580	O05	SYNthesis	SYN-1043	GSK690693 (10 mM)	937174-76-0	Akt
3580	O06	SYNthesis	SYN-1043	GSK690693 (2 mM)	937174-76-0	Akt
3580	O07	SYNthesis	SYN-1051	KU55933 (10 mM)	587871-26-9	ATM
3580	O08	SYNthesis	SYN-1051	KU55933 (2 mM)	587871-26-9	ATM
3580	O09	SYNthesis	SYN-1011	AT9283 (10 mM)	896466-04-9	AUR
3580	O10	SYNthesis	SYN-1011	AT9283 (2 mM)	896466-04-9	AUR
3580	O11	SYNthesis	SYN-1034	CYC-116 (10 mM)	693228-63-6	AUR
3580	O12	SYNthesis	SYN-1034	CYC-116 (2 mM)	693228-63-6	AUR
3580	O13	SYNthesis	SYN-1095	Danuserib (PHA-739358) (10 mM)	827318-97-8	AUR, BCR-ABL, FGFR
3580	O14	SYNthesis	SYN-1095	Danuserib (PHA-739358) (2 mM)	827318-97-8	AUR, BCR-ABL, FGFR
3580	O15	SYNthesis	SYN-1048	JNJ7706621 (10 mM)	443797-96-4	AUR (CDK)
3580	O16	SYNthesis	SYN-1048	JNJ7706621 (2 mM)	443797-96-4	AUR (CDK)
3580	O17	SYNthesis	SYN-1081	SNS-314 (10 mM)	1057249-41-8	AUR
3580	O18	SYNthesis	SYN-1081	SNS-314 (2 mM)	1057249-41-8	AUR
3580	O19	SYNthesis	SYN-1092	Tozasertib (VX-680, MK-0457) (10 mM)	639089-54-6	AUR
3580	O20	SYNthesis	SYN-1092	Tozasertib (VX-680, MK-0457) (2 mM)	639089-54-6	AUR
3580	O21	SYNthesis	SYN-1001	ABT-737 (10 mM)	852808-04-9	Bcl-2
3580	O22	SYNthesis	SYN-1001	ABT-737 (2 mM)	852808-04-9	Bcl-2
3580	P03	SYNthesis	SYN-1006	Akt-I-1,2 (0.4 mM)	473382-48-8	Akt
3580	P04	SYNthesis	SYN-1005	Akt-I-1 (10 mM)	473382-39-7	Akt
3580	P05	SYNthesis	SYN-1043	GSK690693 (0.4 mM)	937174-76-0	Akt
3580	P06	SYNthesis	SYN-1046	Imatinib mesylate (Gleevec, Glivec, CGP-57148B, STI-571) (10 mM)	220127-57-1	BCR-ABL
3580	P07	SYNthesis	SYN-1051	KU55933 (0.4 mM)	587871-26-9	ATM
3580	P08	SYNthesis	SYN-1005	Akt-I-1 (2 mM)	473382-39-7	Akt
3580	P09	SYNthesis	SYN-1011	AT9283 (0.4 mM)	896466-04-9	AUR

ICCB-L Plate	ICCB-L Well	Vendor	Vendor_ID	Chemical_Name	Cas #	Kinase Target
3580	P10	SYNthesis	SYN-1046	Imatinib mesylate (Gleevec, Glivec, CGP-57148B, STI-571) (2 mM)	220127-57-1	BCR-ABL
3580	P11	SYNthesis	SYN-1034	CYC-116 (0.4 mM)	693228-63-6	AUR
3580	P12	SYNthesis	SYN-1005	Akt-I-1 (0.4 mM)	473382-39-7	Akt
3580	P13	SYNthesis	SYN-1095	Danuseritib (PHA-739358) (0.4 mM)	827318-97-8	AUR, BCR-ABL, FGFR
3580	P14	SYNthesis	SYN-1046	Imatinib mesylate (Gleevec, Glivec, CGP-57148B, STI-571) (0.4 mM)	220127-57-1	BCR-ABL
3580	P15	SYNthesis	SYN-1048	JNJ7706621 (0.4 mM)	443797-96-4	AUR (CDK)
3580	P17	SYNthesis	SYN-1081	SNS-314 (0.4 mM)	1057249-41-8	AUR
3580	P19	SYNthesis	SYN-1092	Tozasertib (VX-680, MK-0457) (0.4 mM)	639089-54-6	AUR
3580	P21	SYNthesis	SYN-1001	ABT-737 (0.4 mM)	852808-04-9	Bcl-2