

CPD_ID	SUPPLIER	CATALOG #	CHEMICAL NAME	SYNONYM	COMMENT
KIN008041	TOCRIS	0414	(E)-2-Cyano-3-(3,4-dihydrophenyl)-N-(phenylmethyl)-2-propenamide	AG 490	EGFR
KIN008042	TOCRIS	0431	1-(5-Chloronaphthalenesulfonyl)homopiperazine hydrochloride	ML 9 hydrochloride	MLCK
KIN008043	TOCRIS	3439	1-Hexadecyl-2-methyl-3-(phenylmethyl)-1H-imidazolium iodide	NH 125	CaM Kinase III
KIN008044	TOCRIS	0541	1-(5-Isoquinolinesulfonyl)homopiperazine hydrochloride	Fasudil hydrochloride	ROCK
KIN008045	TOCRIS	0741	2-[1-(3-Dimethylaminopropyl)indol-3-yl]-3-(indol-3-yl) maleimide	GF 109203X	PKC
KIN008046	TOCRIS	1110	5,7-Dihydroxy-3-(4-hydroxyphenyl)-4H-1-benzopyran-4-one	Genistein	EGFR
KIN008047	TOCRIS	1130	2-(4-Morpholinyl)-8-phenyl-4H-1-benzopyran-4-one hydrochloride	LY 294002 hydrochloride	PI3K
KIN008048	TOCRIS	1144	1,4-Diamino-2,3-dicyano-1,4-bis[2-aminophenylthio]butadiene	U0126	MEK
KIN008049	TOCRIS	1213	2-(2-Amino-3-methoxyphenyl)-4H-1-benzopyran-4-one	PD 98059	MEK
KIN008050	TOCRIS	1254	trans-4-[(1R)-1-Aminoethyl]-N-4-pyridinylcyclohexanecarboxamide dihydrochloride	Y-27632 dihydrochloride	ROCK
KIN008051	TOCRIS	1264	4-[4-(4-Fluorophenyl)-5-(4-pyridinyl)-1H-imidazol-2-yl]phenol	SB 202190	p38 MAPK
KIN008052	TOCRIS	1284	6-(Benzylamino)-2-(2-hydroxyethylamino)-9-methylpurine	Olomoucine	cdk
KIN008053	TOCRIS	1300	2-Cyano-N-(2,5-dibromophenyl)-3-hydroxy-2-butenamide	LFM-A13	BTK
KIN008054	TOCRIS	1321	3-(Dimethylamino)-N-[3-[(4-hydroxybenzoyl)-amino]-4-methylphenyl]benzamide	ZM 336372	Raf
KIN008055	TOCRIS	1366	1-(2-Naphthalenyl)-2-propen-1-one	ZM 449829	JAK3
KIN008056	TOCRIS	1367	3-Benzylisopropylamino-1-naphthalen-2-yl-propan-1-one hydrochloride	ZM 39923 hydrochloride	JAK3
KIN008057	TOCRIS	1381	3-(3,5-Dibromo-4-hydroxy-benzylidene)-5-iodo-1,3-dihydro-indol-2-one	GW 5074	Raf
KIN008058	TOCRIS	1397	1-(1,1-Dimethylethyl)-1-(4-methylphenyl)-1H-pyrazolo[3,4-d]pyrimidin-4-amine	PP 1	Src
KIN008059	TOCRIS	1402	4-[5-(4-Fluorophenyl)-2-[4-(methylsulphonyl)phenyl]-1H-imidazol-4-yl]pyridine hydrochloride	SB 203580 hydrochloride	p38 MAPK
KIN008060	TOCRIS	1405	(1R,6S)-3-Hydroxy-4-methyl-7-oxabicyclo[4.1.0]hept-3-ene-2,5-dione	(-)-Terreic acid	BTK
KIN008061	TOCRIS	1407	3-(4-chlorophenyl)-1-(1,1-dimethylethyl)-1H-pyrazolo[3,4-d]pyrimidin-4-amine	PP 2	Src
KIN008062	TOCRIS	1459	3-[[4-(dimethylamino)phenyl]methylene]-1,3-dihydro-2H-indol-2-one	SU 4312	VEGFR
KIN008063	TOCRIS	1496	Anthra[1-9-cd]pyrazol-6(2H)-one	SP 600125	JNK
KIN008064	TOCRIS	1580	(2R)-2-[[6-[(3-Chlorophenyl)amino]-9-(1-methylethyl)-9H-purin-2-yl]amino]-3-methyl-1-butanol	Purvalanol A	cdk
KIN008065	TOCRIS	1581	(2R)-2-[[6-[(3-Chloro-4-carboxyphenyl)amino]-9-(1-methylethyl)-9H-purin-2-yl]amino]-3-methyl-1-butanol	Purvalanol B	cdk
KIN008066	TOCRIS	3544	2-(4-Morpholinyl)-6-(1-thianthrenyl)-4H-pyran-4-one	KU 55933	ATM
KIN008067	TOCRIS	1614	4-[4-(1,3-benzodioxol-5-yl)-5-(2-pyridinyl)-1H-imidazol-2-yl]benzamide	SB 431542	TGFbR1
KIN008068	TOCRIS	1616	3-(2,4-Dichlorophenyl)-4-(1-methyl-1H-indol-3-yl)-1H-pyrrole-2,5-dione	SB 216763	GSK-3
KIN008069	TOCRIS	1617	3-[(3-Chloro-4-hydroxyphenyl)amino]-4-(2-nitrophenyl)-1H-pyrrole-2,5-dione	SB 415286	GSK-3
KIN008070	TOCRIS	1777	(3R,4R)-4-[[3-(4-Dimethoxyphenyl)methyl]dihydro-3-[(4-hydroxy-3-methoxyphenyl)methyl]-2(3H)-furanone	Arctigenin	MEK
KIN008071	TOCRIS	1937	1H-Pyrazolo[3,4-b]quinoxalin-3-amine	NSC 693868	cdk
KIN008072	TOCRIS	1962	trans-4-[4-(4-Fluorophenyl)-5-(2-methoxy-4-pyrimidinyl)-1H-imidazol-1-yl]cyclohexanol	SB 239063	p38 MAPK
KIN008073	TOCRIS	1969	α-[Amino[(4-aminophenyl)thio]methylene]-2-(trifluoromethyl)benzeneacetonitrile	SL 327	MEK
KIN008074	TOCRIS	2002	Dihydro-4-(1-methyl-1H-indol-3-yl)-2,5-dioxo-1H-pyrrol-3-yl]-1H-indol-1-yl]propyl carbamimidothioic acid ester	Ro 31-8220 mesylate	Broad Spectrum Inhibitor
KIN008075	TOCRIS	2072	(2R)-2-[[6-[(3-Amino-5-chlorophenyl)amino]-9-(1-methylethyl)-9H-purin-2-yl]amino]-3-methyl-1-butanol	Aminopurvalanol A	cdk
KIN008076	TOCRIS	2151	1,5-Dihydro-5-methyl-1-β-D-ribofuranosyl-1,4,5,6,8-pentaazaacenaphthylen-3-amine	API-2	PKB
KIN008077	TOCRIS	2238	1,3-Dihydro-3-[(1-methyl-1H-indol-3-yl)methylene]-2H-pyrrolo[3,2-b]pyridin-2-one	GW 441756	TrkA
KIN008078	TOCRIS	2239	(3-fluorophenyl)methoxy]phenyl]-6-[2-[[[2-(methylsulfonyl)ethyl]amino]methyl]-4-thiazolyl]-4-quinazolinamine	GW 583340 dihydrochloride	EGFR

KIN008079	TOCRIS	2272	2,3,4,10-Tetrahydro-7,10-dimethyl-2,4-dioxobenzo[g]pteridine-8-carboxaldehyde	Ro 08-2750	TrkA
KIN008080	TOCRIS	2275	4,5,6,7-Tetrabromobenzotriazole	TBB	CK2
KIN008081	TOCRIS	2291	1,2,3,4,5,6-Hexabromocyclohexane	1,2,3,4,5,6-Hexabromocyclohexane	JAK2
KIN008082	TOCRIS	2415	1-[[1,2-Dihydro-1-oxo-5-isoquinolinyl]sulfonyl]hexahydro-1H-1,4-diazepine hydrochloride	HA 1100 hydrochloride	ROCK
KIN008083	TOCRIS	2416	18-(3-Chloro-4-fluorophenyl)-N2-(1-methyl-4-piperidinyl)-pyrimido[5,4-d]pyrimidine-2,8-diamine dihydrochlorid	BIBX 1382 dihydrochloride	EGFR
KIN008084	TOCRIS	2442	5,6-bis[(4-Fluorophenyl)amino]-1H-isoindole-1,3(2H)-dione	CGP 53353	PKC
KIN008085	TOCRIS	2457	12,13-Dihydro-5H-indolo[2,3-a]pyrrolo[3,4-c]carbazole-5,7(6H)-dione	Arcyriaflavin A	cdk
KIN008086	TOCRIS	2458	N-[4-[[6-Methoxy-7-[3-(4-morpholinyl)propoxy]-4-quinazoliny]amino]phenyl]benzamide	ZM 447439	Aurora
KIN008087	TOCRIS	2471	10-(3-Aminopropyl)-3,4-dimethyl-9(10H)-acridinone maleate	ER 27319 maleate	Syk
KIN008088	TOCRIS	2475	5-((7-Benzoyloxyquinazolin-4-yl)amino)-4-fluoro-2-methylphenol hydrochloride	ZM 323881 hydrochloride	VEGFR
KIN008089	TOCRIS	2499	4-[(4'-Chloro-2'-fluoro)phenylamino]-6,7-dimethoxyquinazoline hydrochloride	ZM 306416 hydrochloride	VEGFR
KIN008090	TOCRIS	2539	-Pyrrolidin-1-yl-piperidin-1-yl)-[4-(4-benzo[b]thiophen-2-yl-pyrimidin-2-ylamino)phenyl]carboxamide hydrochl	IKK 16	IKK
KIN008091	TOCRIS	2542	N-(2,4-Difluorophenyl)-N'-[4-[(6,7-dimethoxy-4-quinolinyl)oxy]-2-fluorophenyl]urea	Ki 8751	VEGFR
KIN008092	TOCRIS	2558	10-[4'-(N,N-Diethylamino)butyl]-2-chlorophenoxazine hydrochloride	10-DEBC hydrochloride	PKB
KIN008093	TOCRIS	2559	2-[(Aminocarbonyl)amino]-5-(4-fluorophenyl)-3-thiophenecarboxamide	TPCA-1	IKK
KIN008094	TOCRIS	2560	10,11,12-Tetrahydro-9,12-epoxy-1H-diindolo[1,2,3-fg:3',2',1'-kl]pyrrolo[3,4-ij][1,6]benzodiazocine-1,3(2H)-dio	SB 218078	Chk1
KIN008095	TOCRIS	2591	2-[(3,4-Dimethoxybenzoyl)amino]-4,5,6,7-benzo[b]thiophene-3-carboxamide	TCS 359	FLT3
KIN008096	TOCRIS	2605	N-(Cyclopropylmethoxy)-3,4,5-trifluoro-2-[(4-iodo-2-methylphenyl)amino]-benzamide	PD 198306	MEK
KIN008097	TOCRIS	2609	2-Methyl-5-[(4-methylphenyl)amino]-4,7-benzothiazolodione	Ryuvidine	cdk
KIN008098	TOCRIS	2611	N-[3,5-Bis(trifluoromethyl)phenyl]-5-chloro-2-hydroxybenzamide	IMD 0354	IKK
KIN008099	TOCRIS	2639	$\alpha$ -Phenyl-N-[2,2,2-trichloro-1-[[[4-fluoro-3-nitrophenyl)amino]thioxomethyl]amino]ethyl]benzeneacetamide	CGK 733	ATR/ATM
KIN008100	TOCRIS	2693	phenyl)methyl]sulfonyl]-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-2,4-dimethyl-1H-pyrrol-3-yl]carbonyl]-2-	PHA 665752	cMET
KIN008101	TOCRIS	2694	9-Hydroxy-4-phenyl-pyrrolo[3,4-c]carbazole-1,3(2H,6H)-dione	PD 407824	Chk1
KIN008102	TOCRIS	2718	4-[3-(2-Pyridinyl)-1H-pyrazol-4-yl]-quinoline	LY 364947	TGFbR1
KIN008103	TOCRIS	2731	N3-(4-Fluorophenyl)-1H-pyrazolo[3,4-d]pyrimidine-3,4-diamine	CGP 57380	Mnk1
KIN008104	TOCRIS	2768	N-(5-Chloro-2-methoxyphenyl)-N'-(2-methyl-4-quinolinyl)urea	PQ 401	IGF-1R
KIN008105	TOCRIS	2814	2-(4-Morpholinyl)-8-(4-aminophenyl)-4H-1-benzopyran-4-one	PI 828	PI3K
KIN008106	TOCRIS	2828	2-(4-Morpholinyl)-4H-naphthol[1,2-b]pyran-4-one	NU 7026	DNA-PK
KIN008107	TOCRIS	2902	4-[4-(2,3-Dihydro-1,4-benzodioxin-6-yl)-5-(2-pyridinyl)-1H-imidazol-2-yl]benzamide	D 4476	CK1
KIN008108	TOCRIS	2908	(2-Methylphenyl)-[4-[(2-amino-4-bromophenyl)amino]-2-chlorophenyl]methanone	EO 1428	p38 MAPK
KIN008109	TOCRIS	2910	N-[2-[[3-(4-Bromophenyl)-2-propenyl]amino]ethyl]-5-isoquinolinesulfonamide dihydrochloride	H 89 dihydrochloride	PKA
KIN008110	TOCRIS	2926	Dichloro[(2Z)-2-[(4-oxo-4H-1-benzopyran-3-yl)methylene]hydrazinecarbothioamide copper complex	FPA 124	PKB
KIN008111	TOCRIS	2977	5-(5,6-Dimethoxy-1H-benzimidazol-1-yl)-3-[[2-(trifluoromethyl)phenyl]methoxy]-2-thiophenecarboxamide	GW 843682X	PLK
KIN008112	TOCRIS	3000	N-(3-chloro-4-fluoro-phenyl)-7-methoxy-6-(3-morpholin-4-ylpropoxy)quinazolin-4-amine	Iressa	EGFR
KIN008113	TOCRIS	3037	3-[(3,5-Dimethyl-1H-pyrrol-2-yl)methylene]-1,3-dihydro-2H-indol-2-one	SU 5416	VEGFR
KIN008114	TOCRIS	3063	1-(1,1-Dimethylethyl)-3-(1-naphthalenyl)-1H-pyrazolo[3,4-d]pyrimidin-4-amine	1-Naphthyl PP1	Src
KIN008115	TOCRIS	3572	2-Cyclopentyl-4-(5-phenyl-1H-pyrrolo[2,3-b]pyridin-3-yl)-benzoic acid	GSK 650394	SGK
KIN008116	TOCRIS	3194	(2'Z,3'E)-6-Bromoindirubin-3'-oxime	BIO	GSK-3
KIN008117	TOCRIS	3269	2-(5-Chloro-2-fluorophenyl)-4-[(4-pyridyl)amino]pteridine	SD 208	TGFbR1

KIN008118	TOCRIS	3271	2-(4-Morpholinyl)-4H-pyrimido[2,1-a]isoquinolin-4-one	Compound 401	DNA-PK
KIN008119	TOCRIS	3314	4-(2,3-Dihydro-1,4-benzodioxin-6-yl)-2,4-dihydro-5-[[5-nitro-2-thiazolyl]thio]-3H-1,2,4-triazol-3-one	BI 78D3	JNK
KIN008120	TOCRIS	3318	4-Amino-[2',3'-bithiophene]-5-carboxamide	SC 514	IKK