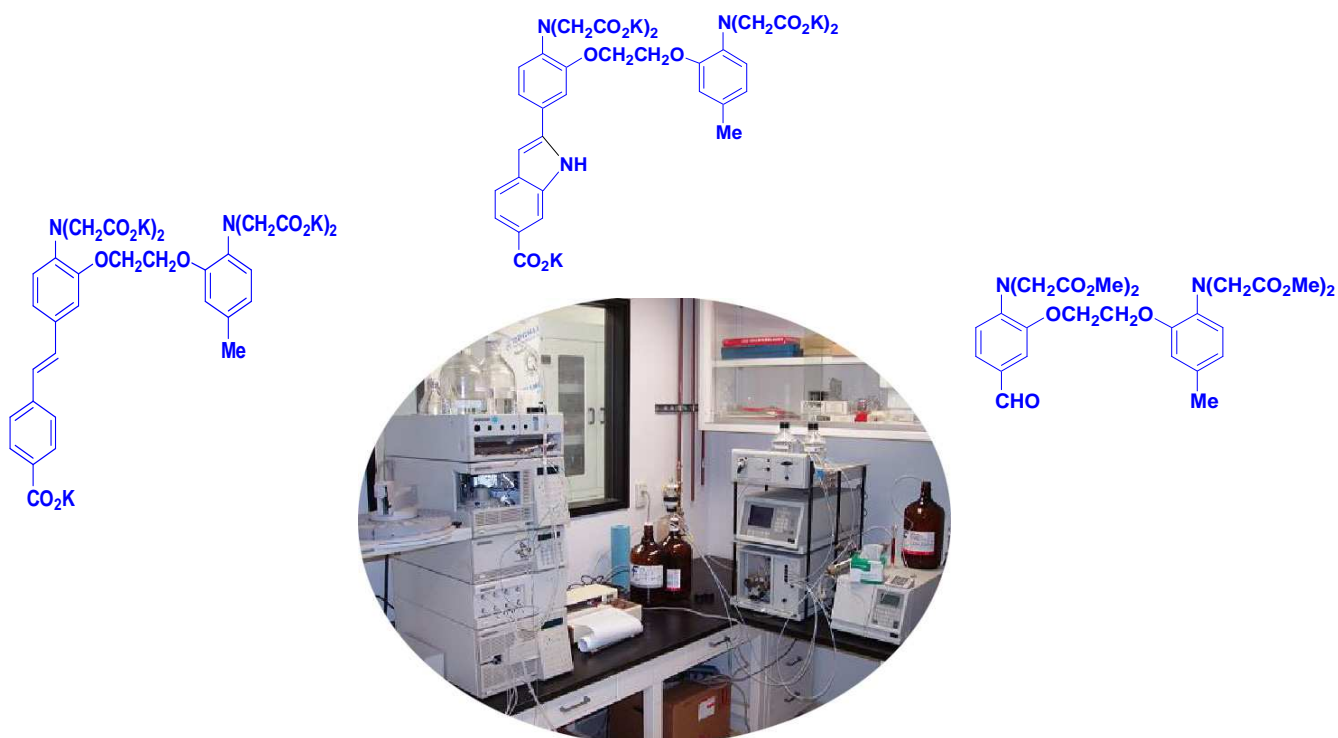


For more products information, please go on website: [www.abbomax.com](http://www.abbomax.com)

## Custom Synthesis Services

AbboMax provides chemistry support to biotech and pharmaceutical companies. Our expertise in the area of organic/heterocyclic/combinational and medical chemistry enable us to assist your research in a fast delivery and cost-effective manner. Please contact us if you have any needs in bulk chemical compound synthesis.

*Reference and standard compounds*  
*Precursors and intermediates*  
*Primary and focused libraries*  
*Simple and complex peptides*  
*Process development*

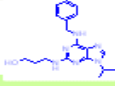
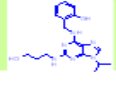
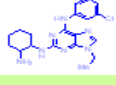
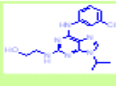
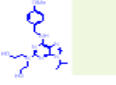
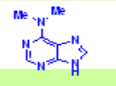
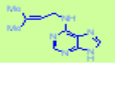

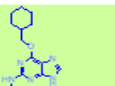
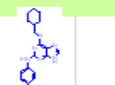
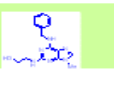
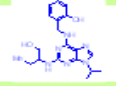
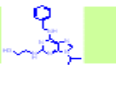
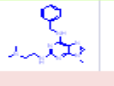
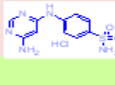
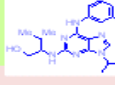
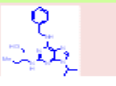
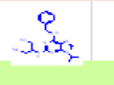
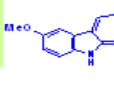
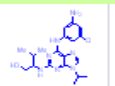


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For more products information, please go on website: [www.abbomax.com](http://www.abbomax.com)

Catalog #	Name	IUPAC Name	Structure	MF/ Weight
BBS1259	Bohemine	6-Benzylamino-2-(3-hydroxypropylamino)-9-isopropylpurine		C18H24N6O 340.2
BBS1260	Bohemine-2-Hydroxy	6-(2-Hydroxybenzylamino)-2-(3-hydroxypropylamino)-		C18H24N6O2 356.2
BBS1261	CGP74514A	N-(cis-2-Aminocyclohexyl)-N-(3-chlorophenyl)-9-ethyl-9H-purine-2,6-diamine		C19H24ClN7 385.18
BBS1262		2-(2-Hydroxyethylamino)-6-(3-chloroanilino)-9-isopropylpurine		C16H19ClN6O 346.13
BBS1264	CVT-313	6-(4-Methoxybenzylamino)-2-[bis(2-hydroxyethylamino)]-9-		C20H28N6O3 400.22
BBS1265	6-Dimethylaminopurine	6-Dimethylaminopurine		C7H9N5 163.09
BBS1266	6-isopentetenyl-Adenine	N-6-(Δ2-Isopentenyl)-adenine		C10H13N5 203.12
BBS1267	NU2058	O6-Cyclohexylmethylguanin		C12H17N5O 247.14
BBS1268	NU6102	O6-Cyclohexylmethyl-2-(4'-sulfamoylanilino)purine		C18H22N6O3S 402.15
BBS1269	NU6140	4-(6-Cyclohexylmethoxy-9H-purin-2-ylamino)-N,N-diethylbenzamide		C23H30N6O2 Exact Mass: 422.24
BBS1270	olomoucine	6-Benzylamino-2-(2-hydroxyethylamino)-9-methylpurine		C15H18N6O 298.15
BBS1271	olomoucine II	6-(2-Hydroxybenzylamino)-2(R)-[[1-hydroxymethyl]propyl]a		C19H26N6O2 370.21
BBS1272	olomoucine-isopropyl	6-Benzylamino-2-(2-hydroxyethylamino)-9-Isopropylpurine		C17H22N6O 326.19
BBS1273	olomoucine-Methyl-Dimethylamine	6-Benzylamino-2-(2-dimethylaminoethyl)amino-9-		C17H23N7 325.2
BBS1274	PNU112455A.HCl	N4-(6-Aminopyrimidin-4-yl)-sulfanilamide . HCl		C10H12ClN5O2S 301.04
BBS1275	Purvalanol A	6-[(3-Chloro)anilino]-2(1R)-(isopropyl-2-hydroxyethylamino)-9-		C19H25ClN6O 388.18
BBS1276	(R)-Roscovitine	6-Benzylamino-2-(R)-[[1-ethyl]-2-hydroxyethylamino]-9-		C19H26N6O 354.22
BBS1277	(S)-Roscovitine	6-Benzylamino-2-(S)-[[1-Ethyl]-2-hydroxyethylamino]-9-		C19H26N6O 354.22
BBS1278	SU9516	3-[1-(3H-Imidazol-4-yl)-meth-(Z)-ylidene]-5-methoxy-1,3-dihydro-		C13H11N3O2 241.09
BBS1279	Aminopurvalanol A	(2R)-2-((6-((3-Amino-5-chlorophenyl)amino)-9-(1-methylethyl)-9H-purin-2-yl)amino)-3-		C19H26ClN7O 403.19

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