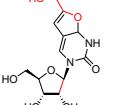
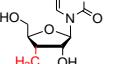
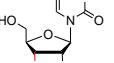
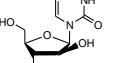
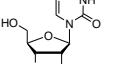
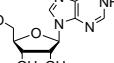
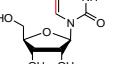
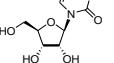
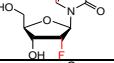
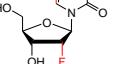
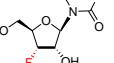
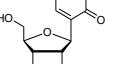
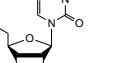
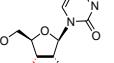
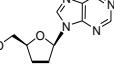
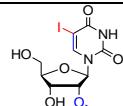
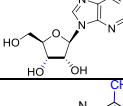
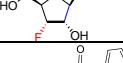
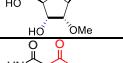
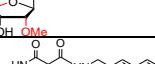
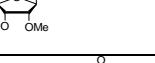
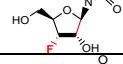
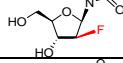
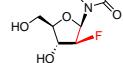
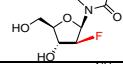
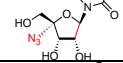
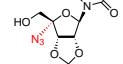
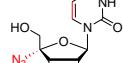
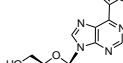
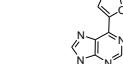


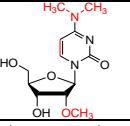
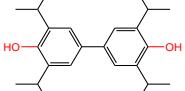
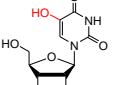
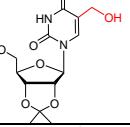
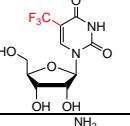
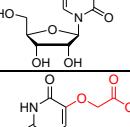
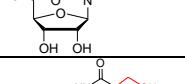
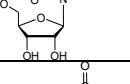
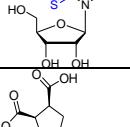
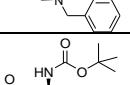
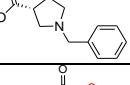
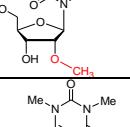
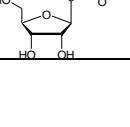
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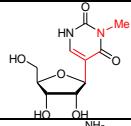
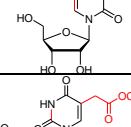
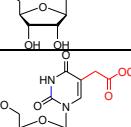
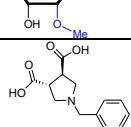
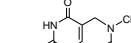
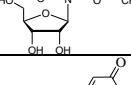
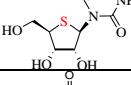
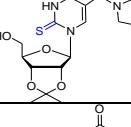
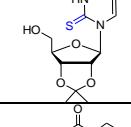
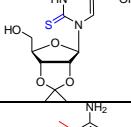
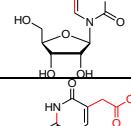
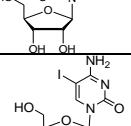
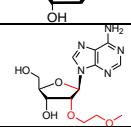
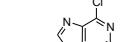
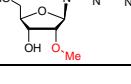
Catalog # / Name	Structure
GL100125 3-β-D-Ribofuranosyl-6-hydroxymethylfuranopyrimidin-2-one	
GL100134 3'-Deoxy-3'-alpha-C-methyluridine	
GL100136 3'-Deoxy-3'-alpha-C-methylcytidine	
GL100158 Arauridine, spongouridin	
GL100159; CAS#1463-10-1 5-methyluridine (RNA modified ribo-nucleoside)	
GL100160; CAS#58-63-9 Inosine (RNA modified ribo-nucleoside)	
GL100177 5-Iodouridine	
GL100180 5-Bromouridine	
GL100183 5-Bromo-2'-fluoro-2'-deoxyuridine	
GL100185 2'-Deoxy-2'-fluoro-5-iodouridine	
GL100195 3'-Deoxy-3'-fluorouridine	
GL100196 Pseudouridine	
GL100197; 6-(2-O-Methyl-β-D-ribofuranosyl)-3-(2-oxo-propyl)-6H-imidazo[1,2-c]pyrimidin-5-one	
GL100199 3'-Deoxy-3'-fluorocytidine	
GL100201 3'-Deoxy-3'-fluoroadenosine	

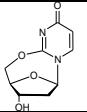
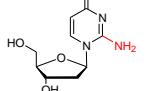
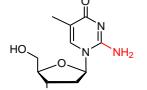
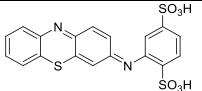
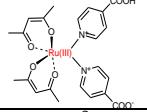
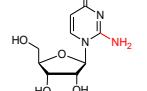
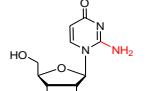
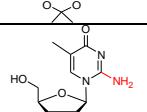
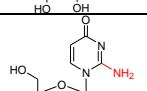
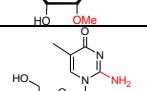
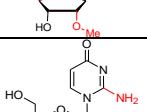
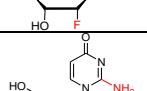
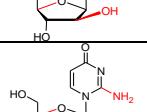
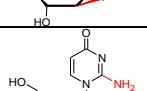
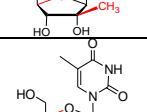
GL100206 2'-O-Methyl-5-iodouridine	
GL100209 6-Methyl purine-9-beta-D-riboside, 6-D-MPR	
GL100213 9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-methyl-9H-purine	
GL100214 5-Furan-2-yl-2'-O-methyl uridine	
GL100217 5-Naphthyl-beta-methylamino-carbonyl-2'-O-methyl-uridine	
GL100218 5-Naphthyl-beta-methylamino-carbonyl-3'-O-acetyl-2'-O-methyluridine	
GL100220 5-Iodo-3'-deoxy-3'-fluorouridine	
GL100222 2'-Deoxy-2'-fluoro-beta-D-arabinouridine	
GL100224 5-Iodo-2'-deoxy-2'-fluoro-beta-D-arabinouridine, Fialuridine,	
GL100225 2'-Deoxy-2'-fluoro-beta-D-arabinocytidine	
GL100226 4'-α-Azido-cytidine; Balpiravir, HCV NS5B polymerase inhibitor	
GL100227 2',3'-O-Isopropylidene-4'-alpha-azido-uridine	
GL100228 4'-C-Azidouridine	
GL100231 6-(Furan-2-yl)purine-beta-D-riboside	
GL100233 6-(Furan-2-yl)purine-beta-D-(3'-deoxy-3'-fluoro)riboside	

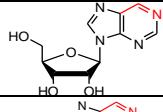
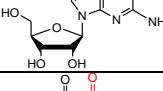
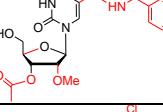
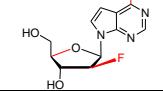
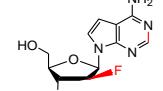
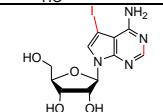
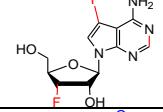
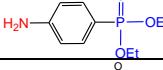
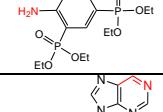
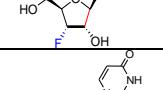
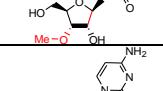
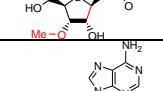
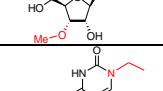
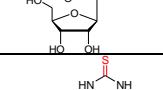
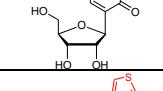
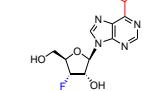
GL100234 5-Aminoimidazole-4-carboxamide-1-β-riboside	
GL100237 7'-OH-N-trityl morpholinothymine	
GL100240 <i>N</i> ⁶ -Benzoyl-7'-OH-N-trityl morpholino cytosine	
GL100241 <i>N</i> ⁶ -Benzoyl-7'-OH-morpholino adenosine	
GL100242 <i>N</i> ⁶ -Benzoyl-7'-OH-N-trityl morpholino adenosine	
GL100244; CAS#69123-97-3 5-Bromo-2'-deoxy-2'-fluoro-beta-D-arabinouridine	
GL100246 5-Iodo-2'-deoxyuridine; Idoxuridine, antiviral agent	
GL100249 5-Bromo-2'- <i>O</i> -methyluridine	
GL100250 5-Bromo-2'-deoxyuridine	
GL100257 5-Iodo-2'- <i>O</i> -methylcytidine	
GL100263 5-Benzylaminocarbonyl-2'- <i>O</i> -methyluridine	
GL100265 5-Bromocytidine	
GL100266 5-Iodocytidine	
GL100267 2',3',5'-Tri- <i>O</i> -acetyl-6-aza-uridine, Azaribine, antineoplastic agent	
GL100268 6-Azauridine, antimetabolic antineoplastic agent	

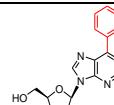
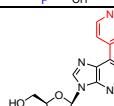
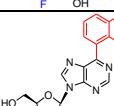
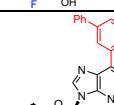
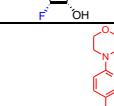
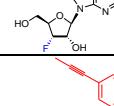
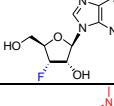
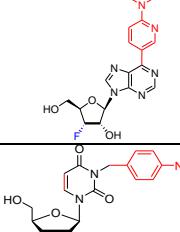
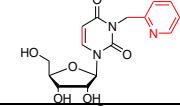
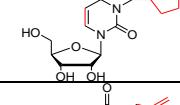
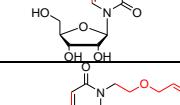
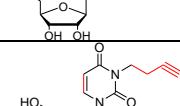
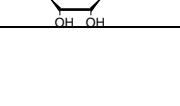
GL100269 N-Octanoyl-N-methylglucamine	
GL100276 4-Aminopyridine-2,6-dicarboxylic hydrochloride salt	
GL100279 5-Bromo-2-(4-methylpiperazin-1-yl)pyridine	
GL100291 5-Bromo-2-morpholino pyridine	
GL100300 3-(4'-Carboxyphenyl)imino-3H-phenoxythiazine	
GL100315 (R)- <i>N</i> -(2,3-Dihydro-1H-indenyl)-adenosine; adenosine receptor agonist, antihypertensive agent	
GL100317; 2-Amino-6-chloropurine-9-riboside; endogenous protein degradation inhibitor	
GL100318 <i>N</i> ⁶ -Furfuryl adenosine; Kinetin riboside; anticancer antiviral agent	
GL100321 (R)- <i>N</i> -(2,3-Dihydro-1H-indenyl)-2-aminoadenosine	
GL100322 <i>N</i> ⁶ -Furfuryl-2-aminoadenosine	
GL100323 Isoguanosine; IMP pyrophosphorylase inhibitor	
GL100324 6-Chloro-2-iodo-9-beta-D-ribofuranosylpurine	
GL100325 <i>N</i> ⁶ -Dimethylaminomethylidene isoguanosine	
GL100334 6-Methylpurine-2'-deoxy-2'-fluoro-beta-D-arabinoriboside	
GL100335 1,3-Dicyclohexyl imidazolium chloride	
GL100336 <i>N</i> ⁴ -Methylcytidine	

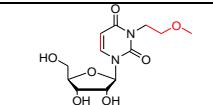
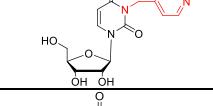
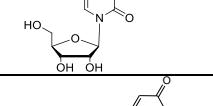
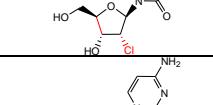
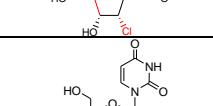
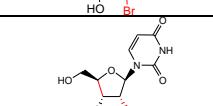
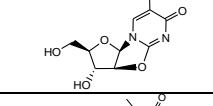
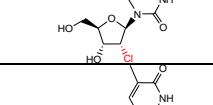
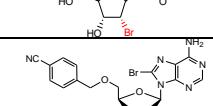
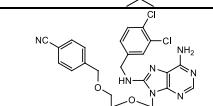
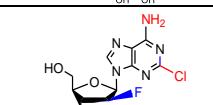
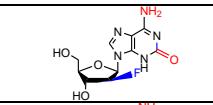
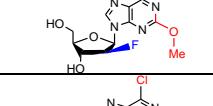
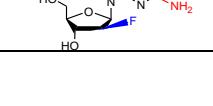
GL100337 <i>N,N-Dimethyl-2'-O-methylcytidine</i>	
GL100338 Dipropofol; 4,4-Bis(2,6-diisopropylphenol); antibacterial, antioxidant	
GL100340 5-Hydroxyuridine	
GL100343 2',3'- <i>O</i> -Isopropylidene-5-hydroxymethyl uridine	
GL100344 ; CAS#84500-34-5 2',3',5'-Tri- <i>O</i> -acetyl-5-(trifluoromethyl)uridine	
GL100345 5-(Trifluoromethyl)uridine	
GL100346 CAS#76514-02-8 5-(Trifluoromethyl)cytidine	
GL100347 Uridine 5-oxyacetic acid methyl ester	
GL100350 5-Hydroxymethyl uridine	
GL100351 2-Thiouridine	
GL100353 cis-1-Benzyl-4-(methoxycarbonyl) pyrrolidine-3-carboxylic acid	
GL100354 trans-Methyl 1-benzyl-4-(<i>t</i> -butoxycarbonylamino)pyrrolidine-3-carboxylate	
GL100356 2'- <i>O</i> -Methyl-5-hydroxymethyluridine	
GL100357 CAS#64272-68-0 1,3-Dimethyl pseudouridine	

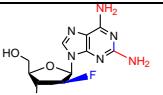
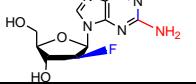
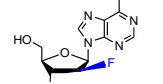
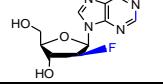
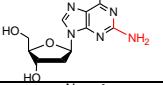
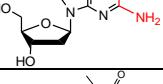
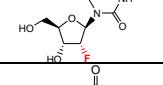
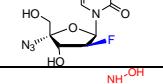
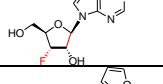
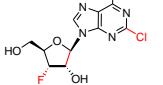
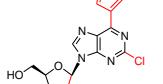
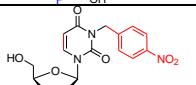
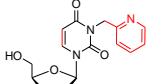
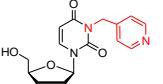
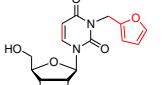
GL100358 3-Methylpsedouridine	
GL100359 5-Hydroxymethyl cytidine	
GL100361 5-(Methoxycarbonyl)methyluridine	
GL100362 5-(Methoxycarbonyl)methyl-2'- <i>O</i> -methyl uridine	
GL100363 Trans-1-benzylpyrrolidine-3,4-dicarboxylic acid	
GL100372 ; CAS#163496-07-9 5-(<i>N</i> -Methyl- <i>N</i> -trifluoromethyl acetyl)aminomethyl uridine	
GL100369 4'-Thiouridine	
GL100383 2',3'- <i>O</i> -Isopropylidene-5-pyrrolidinomethyl-2-thiouridine	
GL100384 2',3'- <i>O</i> -Isopropylidene-2-thiouridine	
GL100385 5-Hydroxymethyl-2',3'- <i>O</i> -isopropylidene-2-thiouridine	
GL100387 5-Methylcytidine	
GL100388 ; CAS#20964-06-1 5-(Carbonyl)methyluridine; Uridine-5-acetic acid	
GL100392 2'-Deoxy-5-iodocytidine	
GL100402 2'- <i>O</i> -(2-Methoxyethyl)adenosine	
GL100403 2-Amino-6-chloro-9-(2'- <i>O</i> -methyl-beta-D-ribofuranosyl)-9H-purine	

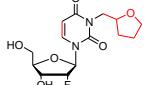
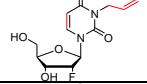
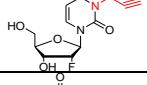
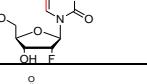
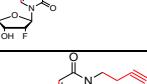
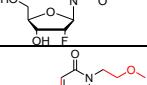
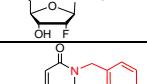
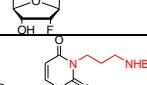
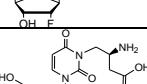
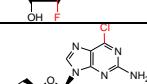
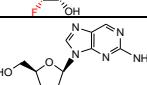
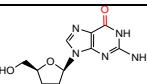
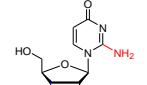
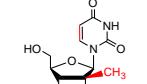
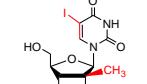
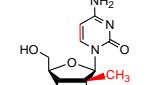
GL100408 2,5'-Anhydro-2'-deoxyuridine	
GL100409 2'-Deoxyisocytidine	
GL100411 2'-Deoxy-5-methylisocytidine	
GL100412 3-(2',5'-Disulfophenylimino)-3H-phenothiazine; PIPT25(SO3H)2	
GL100413 Ru(III) (acac)2(py-4-COOH)(Py-4-COO)	
GL100414 Isocytidine	
GL100415 2',3'-Isopropylidene-isocytidine	
GL100416 5-Methylisocytidine	
GL100417 2'-O-Methylisocytidine	
GL100418 2'-O-Methyl-5-methylisocytidine	
GL100419 2'-Deoxy-2'-fluoroisocytidine	
GL100420 Arabinoisocytidine	
GL100421 2'-Deoxy-2'-fluoro-arabinoisocytidine	
GL100422 2'- β -C-Methyl isocytidine	
GL100423 2'-O-Methyl-5-methyluridine	

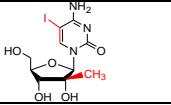
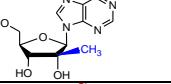
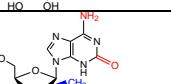
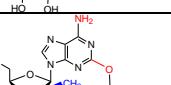
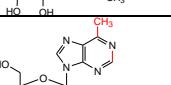
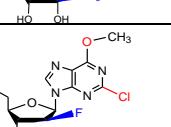
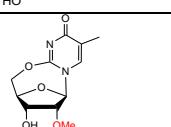
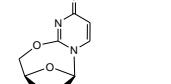
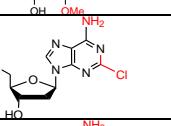
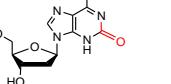
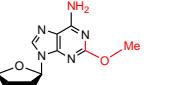
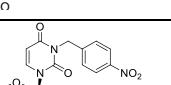
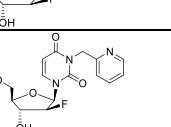
GL100428; Nebularine, 6-Deaminoadenosine; Anti-bacterial antineoplastic Agents	
GL100429 2-Aminopurine riboside; 2-amino-9-(β -D-ribofuranosyl)purine	
GL100430 5-Benzylaminocarbonyl-3'-O-acetyl-2'-O-methyluridine	
GL100432; 4-Chloro-7-(2-deoxy-2-fluoro- β -D-arabinofuranosyl)-7H-pyrrolo [2.3-d]pyrimidine	
GL100433; 4-Amino-7-(2-deoxy-2-fluoro- β -D-arabinofuranosyl)-7H-pyrrolo [2.3-d]pyrimidine	
GL100437; 4-Amino-5-iodo-7-(beta-D-ribofuranosyl)-7H-pyrrolo[2.3-d] pyrimidine	
GL100450; 4-Amino-5-iodo-7-(3-deoxy-3-fluoro- β -D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	
GL100457; (<i>p</i> -Aminophenyl) phosphonic acid diethyl ester	
GL100459; P,P'-(4-amino-1,3-phenylene)-bis-phosphonic acid P,P,P',P'-tetraethyl ester	
GL100466 9-(3-Deoxy-3-fluoro-beta-D-ribofuranosyl)-9H-Purine	
GL100480 3'-O-Methyluridine	
GL100481 3'-O-Methylcytidine	
GL100483 3'-O-Methyladenosine	
GL100489 CAS#1613529-72-8 <i>N</i> ¹ -Ethylpseudouridine	
GL100490 CAS#59464-18-5 2-Thiopseudouridine	
GL100493 9-(3-Deoxy-3-fluoro- β -D-ribofuranosyl)-6-(thiophen-3-yl)purine	

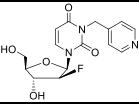
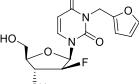
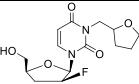
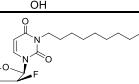
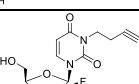
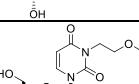
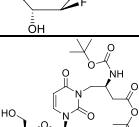
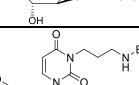
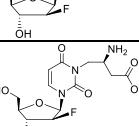
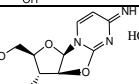
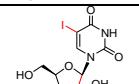
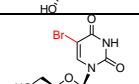
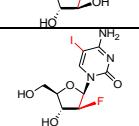
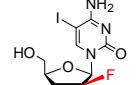
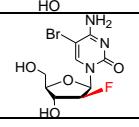
GL100494 9-(3-Deoxy-3-fluoro- β -D-ribofuranosyl)-6-phenylpurine	
GL100495 9-(3-Deoxy-3-fluoro- β -D-ribofuranosyl)-6-(pyridine-4-yl)purine	
GL100496 9-(3-Deoxy-3-fluoro- β -D-ribofuranosyl)-6-(naphthalen-1-yl)purine	
GL100497 9-(3-Deoxy-3-fluoro- β -D-ribofuranosyl)-6-(5-phenylpyridin-3-yl)purine	
GL100498 9-(3-Deoxy-3-fluoro- β -D-ribofuranosyl)-6-[6-(4-morpholinyl)pyridin-3-yl]purine	
GL100499 9-(3-Deoxy-3-fluoro- β -D-ribofuranosyl)-6-[5-(propyn-1-yl)pyridin-3-yl]purine	
GL100500 9-(3-Deoxy-3-fluoro- β -D-ribofuranosyl)-6-[6-(4-methylpiperazinyl)pyridin-3-yl]purine	
GL100501 N^3 -(4-Nitrobenzyl)uridine	
GL100502 N^3 -[(Pyrid-2-yl)methyl]uridine; N^3 -(2-Pyridinylmethyl)uridine	
GL100504 N^3 -[(Tetrahydro-2-furanyl)methyl]uridine	
GL100505 N^3 -Allyluridine	
GL100506 N^3 -(2-Allyloxy)ethyluridine	
GL100508 N^3 -(Butyn-3-yl)uridine	

GL100509 N^3 -(2-Methoxy)ethyluridine	
GL100513 N^3 -[(Pyrid-4-yl)methyl]uridine	
GL100518 N^3 -[3-(tert-Butoxycarbonyl)-amino]propyluridine	
GL100519 2'-Chloro-2'-deoxyuridine	
GL100521 2'-Chloro-2'-deoxycytidine	
GL100522 CAS#4753-02-0 2'-Bromo-2'-deoxyuridine	
GL100525 2'-Deoxy-2'-iodouridine	
GL100528 O-2,2'-Anhydro-5-methyluridine	
GL100529 2'-Chloro-2'-deoxy-5-methyluridine	
GL100532 2'-Bromo-2'-deoxy-5-methyluridine	
GL100539 8-Bromo-5'-O-(4-cyanobenzyl)-2',3'-O-isopropylideneadenosine	
GL100540 8-(3,4-Dichlorobenzyl)amino-5'-O-(4-cyanobenzyl)adenosine (HSP70 inhibitor; VER155008)	
GL100565 6-Amino-2-chloropurine-9- β -D-(2'-deoxy-2'-fluoro)arabino-riboside; Clofarabine; CAFdA	
GL100566 2'-Deoxy-2'-fluoro-arabino-isoguanosine	
GL100567 2-Methoxy-2'-deoxy-2'-fluoro-beta-D-arabino-adenosine	
GL100569 ; 2-Amino-6-chloropurine-9- β -D-(2'-deoxy-2'-fluoro)-arabinoriboside	

GL100570 2,6-Diaminopurine-9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	
GL100572 2-Aminopurine-9-beta-D-(2'-deoxy-2'-fluoro)arabinoriboside	
GL100574 6-Chloropurine-9-beta-D-(2'-deoxy-2'-fluoro)arabinoriboside	
GL100575 2'-Deoxy-2'-fluoroarabino-adenosine	
GL100577 9-(2'-Deoxy-2'-fluoro-β-D-arabinofuranosyl)-9H-purine	
GL100580 2-Amino-6-chloropurine-9-beta-D-(2'-deoxy)riboside	
GL100582 2-Aminopurine-9-beta-D-(2'-deoxy)riboside	
GL100583 2'-Deoxy-2'-fluoro-5-methyluridine	
GL100584; CAS#173379-73-2 4'-Azido-2'-deoxy-2'-fluoro-beta-D-arabinouridine	
GL100586 3'-Deoxy-3'-fluoro-N ⁶ -hydroxyadenosine	
GL100590 2-Chloro-6-(furan-2-yl)purine-beta-D-(3'-deoxy-3'-fluoro)riboside	
GL100592 9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-2-chloro-6-(thiophen-3-yl)purine	
GL100593 2'-Deoxy-2'-fluoro- N ³ -(4-nitrobenzyl)uridine	
GL100594 2'-Deoxy-2'-fluoro- N ³ -[(pyrid-2-yl)methyl]uridine	
GL100595 2'-Deoxy-2'-fluoro- N ³ -[(pyrid-4-yl)methyl]uridine	
GL100596 2'-Deoxy-2'-fluoro- N ³ -(2-furfuryl)uridine	

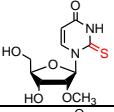
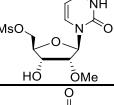
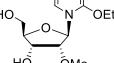
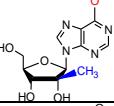
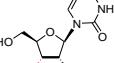
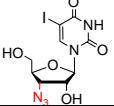
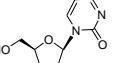
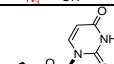
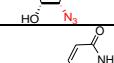
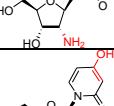
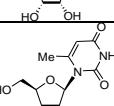
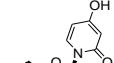
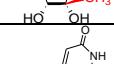
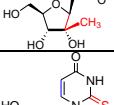
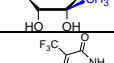
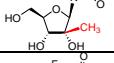
GL100597 2'-Deoxy-2'-fluoro- N ³ -tetrahydrofurfuryluridine	
GL100598 2'-Deoxy-2'-fluoro- N ³ -allyluridine	
GL100599 2'-Deoxy-2'-fluoro- N ³ -(propyn-2-yl)uridine	
GL100600 2'-Deoxy-2'-fluoro- N ³ -(2-allyloxy)ethyluridine	
GL100601 2'-Deoxy-2'-fluoro- N ³ -(n-docecy1)-uridine	
GL100602 2'-Deoxy-2'-fluoro- N ³ -(butyn-3-yl)uridine	
GL100603 2'-Deoxy-2'-fluoro- N ³ -(2-methoxy)ethyluridine	
GL100604 2'-Deoxy-2'-fluoro- N ³ -(4-hydroxybenzyl)uridine	
GL100606 2'-Deoxy-2'-fluoro- N ³ -[3-(t-Boc)amino]-propyluridine	
GL100607 2'-Deoxy-2'-fluoro- N ³ -(2S)-(2-amino-3-carbonyl)propyluridine	
GL100610; 2-Amino-6-chloro-9-(3-deoxy-3-fluoro-β-D-ribofuranosyl)-9H-purine	
GL100611 2-Amino-9-(3-deoxy-3-fluoro-β-D-ribofuranosyl)-9H-purine	
GL100612 3'-Deoxy-3'-fluoroguanosine	
GL100613 3'-Deoxy-3'-fluoro-isocytidine	
GL100617 2'-β-C-Methyl uridine	
GL100618 5-Iodo-2'-β-C-methyl uridine	
GL100619 2'-β-C-Methyl cytidine, NM107	

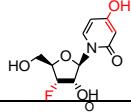
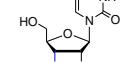
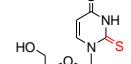
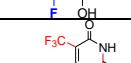
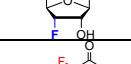
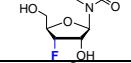
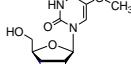
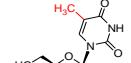
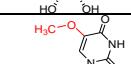
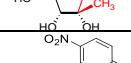
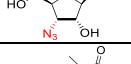
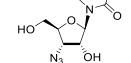
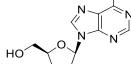
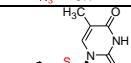
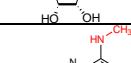
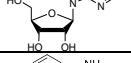
GL100620 5-Iodo-2'-β-C-methyl cytidine	
GL100623 9-(2-β-C-Methyl-β-D-ribofuranosyl)-purine	
GL100625; 2-Amino-6-chloro-9-(2-β-C-methyl-β-D-ribofuranosyl)-9H-purine	
GL100627 2-Amino-9-(2-β-C-methyl-β-D-ribofuranosyl)-9H-purine	
GL100630 2-Chloro-2'-β-C-methyladenosine	
GL100631 2'-β-C-Methyl isoguanosine	
GL100632 2'-β-C-Methyl-2-methoxyadenosine	
GL100634 6-Methyl-9-(2-β-C-methyl-beta-D-ribofuranosyl) purine	
GL100642 2-Chloro-6-methoxy-9-(2-deoxy-2-fluoro-β-D-arabinofuranosyl)-9H-purine	
GL100643 2'-O-Methyl-2,5'-anhydro-5-methyluridine	
GL100644 2'-O-Methyl-2,5'-anhydrouridine	
GL100647 2-Chloro-2'-deoxyadenosine; Cladribine; Leustatin	
GL100648 2'-Deoxy-isoguanosine	
GL100649 2-Methoxy-2'-deoxyadenosine; Related substance A of Cladribine	
GL100650 2'-Deoxy-2'-fluoro-N ³ -(4-nitrobenzyl)-beta-D-arabinouridine	
GL100651 2'-Deoxy-2'-fluoro-N ³ -[(pyrid-2-y)methyl]-beta-D-arabinouridine	

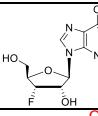
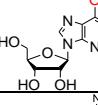
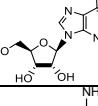
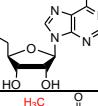
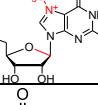
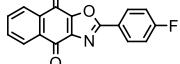
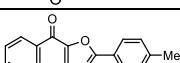
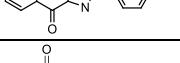
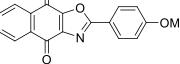
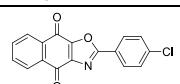
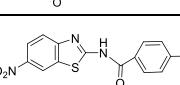
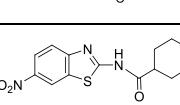
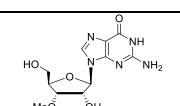
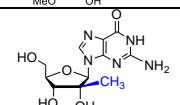
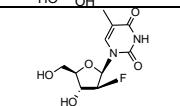
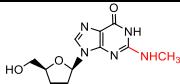
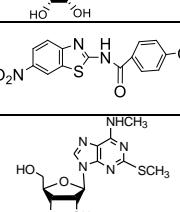
GL100652 2'-Deoxy-2'-fluoro-N ³ -[(pyrid-4-yl)methyl]-beta-D-arabinouridine	
GL100653 2'-Deoxy-2'-fluoro-N ³ -(2-furyl)-beta-D-arabinouridine	
GL100654 2'-Deoxy-2'-fluoro-N ³ -tetrahydrofuryl-beta-D-arabinouridine	
GL100658 2'-Deoxy-2'-fluoro-N ³ -(n-dodecyl)-beta-D-arabinouridine	
GL100659 2'-Deoxy-2'-fluoro-N ³ -(butyn-3-yl)-beta-D-arabinouridine	
GL100660 2'-Deoxy-2'-fluoro-N ³ -(2-methoxyethyl)-beta-D-arabinouridine	
GL100662 2'-Deoxy-2'-fluoro-N ³ -(2S)-[2-(t-Boc)amino-3-car-bonyl]propyl-beta-D-arabinouridine	
GL100663 2'-Deoxy-2'-fluoro-N ³ -[3-(t-Boc)amino]propyl-β-D-arabinouridine	
GL100664 ; 2'-Deoxy-2'-fluoro-N ³ -(2S)-(2-amino-3-carbonyl)propyl-beta-D-arabinouridine	
GL100670 2,2'-Cycloctytidine hydrochloride Ancytabine	
GL100671 5-Iodoarabinouridine	
GL100672 5-Bromoarabinouridine	
GL100674 5-Iodo-2'-deoxy-2'-fluoro-beta-D-arabinocytidine; Fiacitabine	
GL100675 5-Bromo-2'-deoxy-2'-fluoro-beta-D-arabinocytidine	
GL100674 ; CAS#69123-90-6; 5-Iodo-2'-deoxy-2'-fluoro-beta-D-arabinocytidine	
GL100675 ; CAS#69123-93-9 5-Bromo-2'-deoxy-2'-fluoro-beta-D-arabinocytidine	

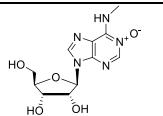
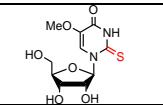
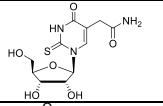
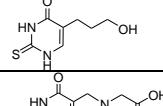
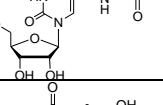
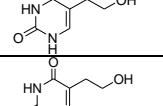
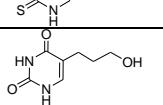
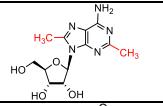
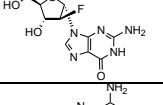
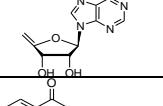
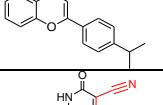
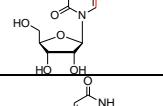
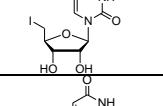
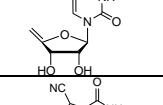
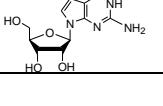
GL100679 ; 1-(3- β -Azido-2,3-di-deoxy-beta-D-threopentafuransyl)thymine; HIV-1 inhibitor	
GL100680 1-(3-beta-Amino-2,3-dideoxy- β -D-threopentafuransyl)thymine	
GL100681 8-Bromoadenosine	
GL100682 8-Bromoguanosine	
GL100684 8-Bromo-2'-deoxyguanosine	
GL100687 2'- β -C-Methyladenosine	
GL100688 2,6-Diamino-9-(2- β -C-methyl- β -D-ribofuranosyl)-9H-purine	
GL100689 2,6-Diaminopurine-9-beta-D-(2'-deoxy)riboside	
GL100690 5'-O-(4-Cyanobenzyl)-2',3'-O-isopropylideneadenosine	
GL100693 2-Chloro-2'- β -C-methyl-6-N,N-dimethyladenosine	
GL100694 5-Bromo-3'-deoxy-3'-fluorouridine	
GL100697 1-(β -D-Ribofuranosyl)-5-nitropyridine-2(1H)-one	
GL100699 1-(2-C- β -Methyl- β -D-ribofuranosyl)-5-nitropyridine-2(1H)-one	
GL100700 4-Deoxyuridine; Zebularine; DNA methylation inhibitor	
GL100701 2'-C- β -Methyl-4-deoyuridine	
GL100702 3'-Azido-3'-deoxy-4-deoxyuridine	
GL100703 3'-O-Methyl-4-deoyuridine	

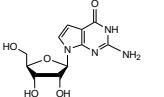
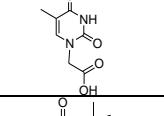
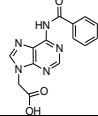
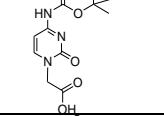
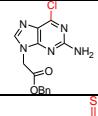
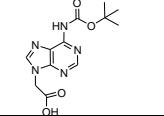
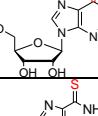
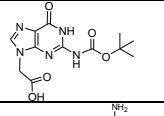
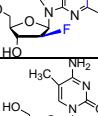
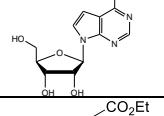
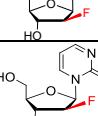
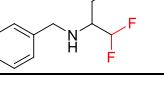
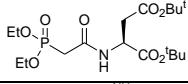
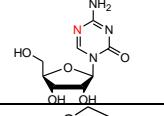
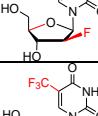
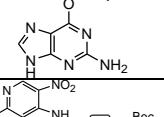
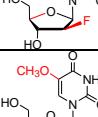
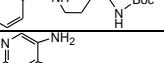
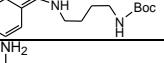
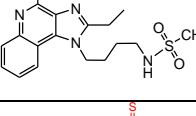
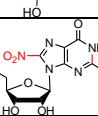
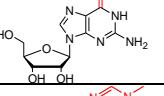
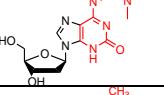
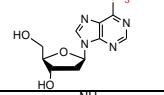
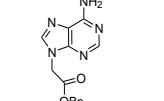
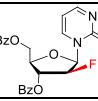
GL100706 2'- β -C-Methyl-2-amino-N ⁶ ,N ⁶ -dimethyladenosine	
GL100710 5-Methyl-5,6-dihydrouridine	
GL100711 5-Ethyl cytidine	
GL100712 5-Methoxy cytidine	
GL100714 ; CAS#29569-30-0 5-Carbamoylmethyl uridine, 5-Uridine acetamide	
GL100716 5-(Methylaminomethyl)-2-thiouridine	
GL100721 5-Pyrrolidinomethyluridine	
GL100723 5-Ethyluridine	
GL100725 5-Methoxyuridine	
GL100726 2'-O-Methyl-5-methylcytidine	
GL100727 N ⁴ -Methyl-2'-O-methyl-cytidine	
GL100731 2'-O-Methyl-N ² -methylguanosine	
GL100732 2'-O-Methyl-N ² ,N ² -dimethyl-guanosine	
GL100733 5-methoxycarbonylmethyl 2-thiouracil	
GL100736 5-Methoxycarbonylmethyl-2-thiouridine	
GL100738 5-Formyl-2'-O-methylcytidine	

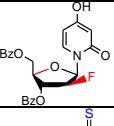
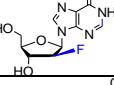
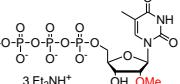
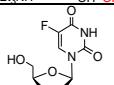
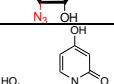
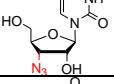
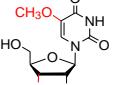
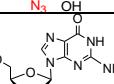
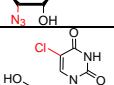
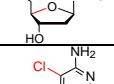
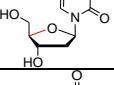
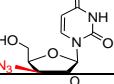
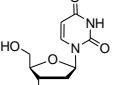
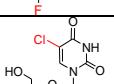
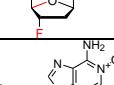
GL100739 2'-O-Methyl-2-thiouridine	
GL100740 5'-O-Methanesulfonyl-2-O-methyluridine	
GL100741 2'-O-Methyl-2-O-ethyluridine	
GL100742 6-Methoxy-9-(2-β-C-methyl-beta-D-ribofuranosyl)purine	
GL100763 3'-Azido-3'-deoxyuridine	
GL100764 CAS#2072145-33-4 3'-Azido-3'-deoxy-5'-iodouridine	
GL100765 3'-Azido-3'-deoxycytidine	
GL100766 2'-Azido-2'-deoxyuridine	
GL100767 2'-Amino-2'-deoxyuridine	
GL100769 3-Deazauridine; synthetase inhibitor, anticancer drug	
GL100780 6-Methyluridine	
GL100787 2'-β-C-Methyl-3-deazauridine	
GL100789 2'-β-C-Methyl-6-methyluridine	
GL100791 2'-β-C-Methyl-2-thiouridine	
GL100793 2'-β-C-Methyl-5-trifluoromethyluridine	
GL100799 2'-β-C-methyl-5-fluorouridine	

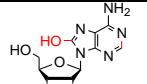
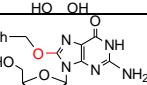
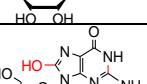
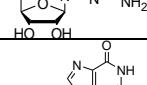
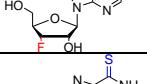
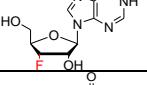
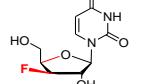
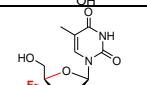
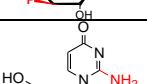
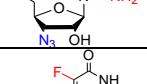
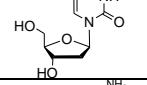
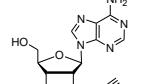
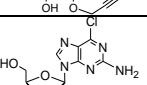
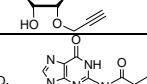
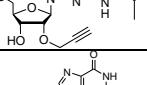
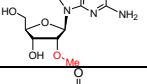
GL100803 3'-Deoxy-3'-fluoro-3-deazauridine	
GL100805 3'-Deoxy-3'-fluoro-5-methyluridine	
GL100807 3'-Deoxy-3'-fluoro-2-thiouridine	
GL100809 3'-Deoxy-3'-fluoro-5-trifluoromethyluridine	
GL100811 3'-Deoxy-3'-fluoro-5-fluorouridine	
GL100815 3'-Deoxy-3'-fluoro-5-methoxyluridine	
GL100819 2'-C-Methyl-5-methyluridine	
GL100821 2'-β-C-Methyl-5-methoxyuridine	
GL100822 1-(3-Azido-3-deoxy-β-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	
GL100823 3'-Azido-3'-deoxy-5-methyuridine	
GL100826 3'-Azido-3'-deoxyadenosine	
GL100828 5-Methyl-4'-thiouridine	
GL100832 <i>N</i> ⁶ -Methyladenosine	
GL100834 5-Phenylcytidine	
GL100835 2,4-Dithiopseudouridine	
GL100838 <i>N</i> ¹ , <i>N</i> ² , <i>N</i> ² -Trimethyl-Ψ-isocytidine	

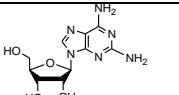
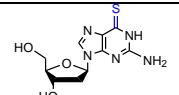
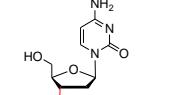
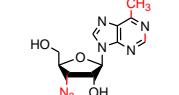
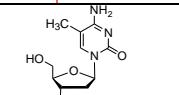
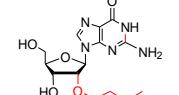
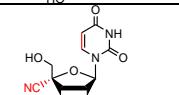
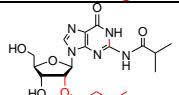
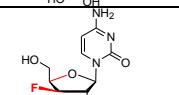
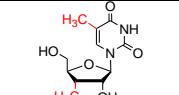
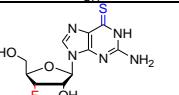
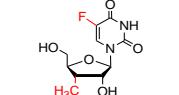
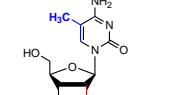
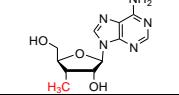
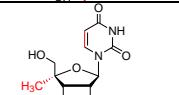
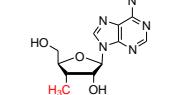
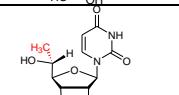
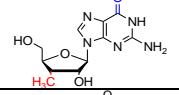
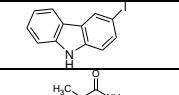
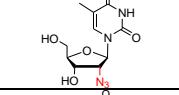
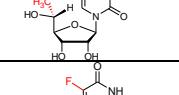
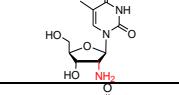
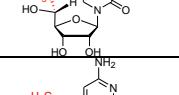
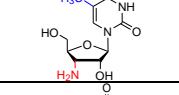
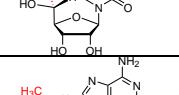
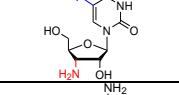
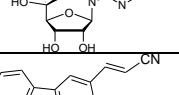
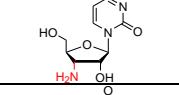
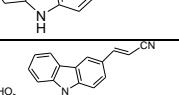
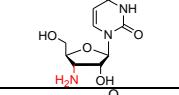
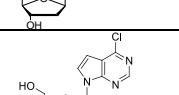
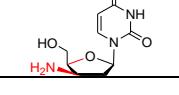
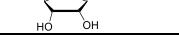
GL100847 6-Methoxy-9-(3-deoxy-3-fluoro-beta-D-ribofuranosyl)-9H-purine	
GL100851 6-O-6-Methoxy-9-(beta-D-ribofuranosyl)-9H-purine	
GL100870 2-Iodoadenosine	
GL100877 2-Methyladenosine	
GL100880 <i>N</i> ² , <i>N</i> ⁷ -Dimethylguanosine	
GL100885 2-(4-Fluorophenyl)naphtho[2,3-d]oxazole-4,9-dione	
GL100886 2-p-Tolylnaphtho[2,3-d]oxazole-4,9-dione	
GL100893 2-(4-Methoxyphenyl)naphtha[2,3-d]oxazole-4,9-dione;	
GL100894 2-(4-Chlorophenyl)naphtho[2,3-d]oxazole-4,9-dione	
GL100895 4-Fluoro-N-(6-nitrobenzo[d]thiazol-2-yl) benzamide	
GL100896 ; <i>N</i> -(6-Nitrobenzo[d]thiazol-2-yl)cyclohexane carboxamide	
GL100897 3'-O-Methyl guanosine	
GL100898 2'-C-beta-Methylguanosine	
GL100900 2'-Deoxy-2'-fluoro-5-methyl-beta-D-arabinouridine, FMAU	
GL100901 <i>N</i> -Methylguanosine	
GL100903 4-Chloro- <i>N</i> -(6-nitrobenzo[d]thiazol-2-yl) benzamide	
GL100908 CAS#13406-51-4 <i>N</i> ⁶ -Methyl-2-methylthioadenosine	

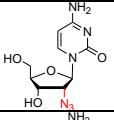
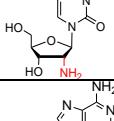
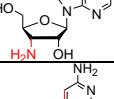
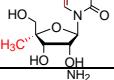
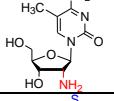
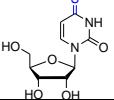
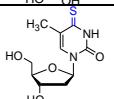
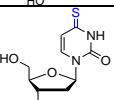
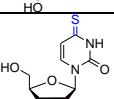
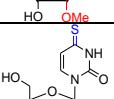
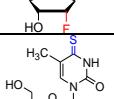
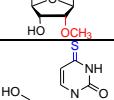
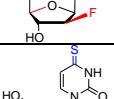
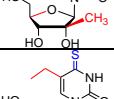
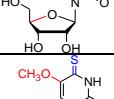
GL100909 <i>N</i> ⁶ -Methyladenosine <i>N</i> ¹ -oxide	
GL100910 5-Methoxy-2-thiouridine	
GL100912 ; CAS#29900-40-1 5-Aminocarbonylmethyl-2-thiouridine	
GL100915 5-(3-Hydroxypropyl)-2-thiouracil	
GL100920 Uridine-5-methylamino acetic acid	
GL100921 5-(2-Hydroxyethyl)uracil	
GL100922 5-(2-Hydroxyethyl)-2-thiouracil	
GL100924 5-(3-Hydroxypropyl)uracil	
GL100943 2,8-Dimethyladenosine	
GL100945 2'-Deoxy-2'-fluoro-beta-D-arabinoguanosine	
GL100946 2'-Deoxy-2'-fluoro-alpha-D-arabinoguanosine	
GL100947 4',5'-Didehydro-5'-deoxyadenosine	
GL100949 2-(4-Isopropylphenyl)-4H-chromen-4-one; (flavone, LXR agonist)	
GL100955 5-Cyanouridine	
GL100956 5'-Deoxy-5'-iodouridine	
GL100957 4',5'-Didehydro-5'-deoxyuridine	
GL100964 7-Cyano-7-deazaguanosine, Pre-Q ₀	

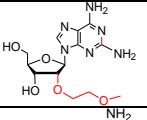
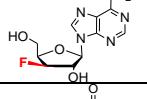
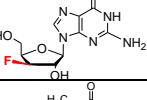
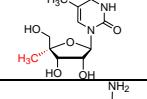
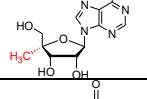
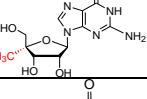
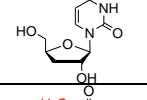
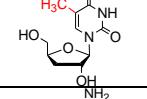
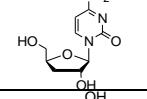
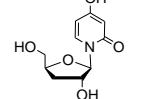
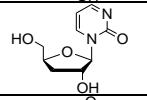
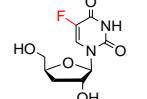
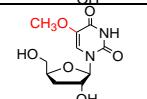
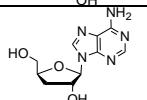
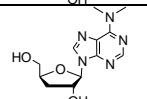
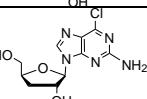
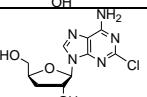
GL100970 7-Deazaguanosine		GL101037 Adenin-9-yl acetic acid <i>t</i> -butyl ester	
GL100974 Thymin-1-yl acetic acid		GL101038 <i>N</i> ⁶ -Benzoyl-adenin-9-yl acetic acid	
GL100975 <i>N</i> ⁴ -Boc-cytosin-1-yl acetic acid		GL101039 2-Amino-6-chloro-9H-purine-9-acetic acid phenylmethyl ester	
GL100976 <i>N</i> ⁶ -Boc-adenin-9-yl acetic acid		GL101042 6-Thioinosine	
GL100977 <i>N</i> ² -Boc-guanine-9-acetic acid		GL101045 2'-Deoxy-2'-fluoro-arabino-6-thioguanosine	
GL100984 7-Deazaadenosine, Tubercidine		GL101046 2'-Deoxy-2'-fluoro-5-methyl-araobinocytidine	
GL100986 3-Benzylamino-4,4-difluoro butanoic acid ethyl ester		GL101047 2'-Deoxy-2'-fluoro-4-deoxy- arabinouridine	
GL100987 N-[(Diethoxyphosphoryl)acetyl-L-aspartic acid di-tert-butyl ester		GL101049 2'-Deoxy-2'-fluoro-3-deaza- arabinouridine	
GL100992 5-Azacytidine; Vidaza		GL101051 2'-Deoxy-2'-fluoro-5-fluoro- arabinouridine	
GL100993 2-Amino-6-ethoxypurine		GL101053 2'-Deoxy-2'-fluoro-5-trifluoromethyl- arabinouridine	
GL101004; <i>N</i>⁴-(4-Boc-amino butyl)-3-nitroquoline-4-amine		GL101055 2'-Deoxy-2'-fluoro-5-methoxy- arabinouridine	
GL101005; <i>N</i>⁴-(4-Boc-amino butyl)quinoline-3,4-diamine		GL101057 2'-Deoxy-2'-fluoro-5-ethyl- arabinouridine	
GL101007; CAS#532959-63-0 N-[4-(4-Amino-2-ethyl-1H-imidazo[4,5-c]quinolin-1-yl)butyl]-methylesulfonamide		GL101080 8-Nitroguanosine	
GL101009 6-Thioguanosine; anti-metabolic anticancer agent		GL101082 2-Amino-2'-O-(2-methoxy-2-oxoethyl)adenosine	
GL101019 <i>N</i> ⁶ -Dimethylaminomethylidene-2'-deoxyisoguanosine		GL101085 2'-O-Propygylguanosine; 2'-O-(2-Propyn-1-yl)guanosine	
GL101020 6-Methylpurine-2'-deoxy-beta-D-riboside, MePdR		GL101087 <i>N</i> ² -(Isopropylphenoxyacetyl)-2'-O-propargylguanosine	
GL101036 Benzyl 6-amino-9H-purine-9-acetate		GL101090; CAS#136675-87-1 3',5'-Bis-O-benzoyl-2'-Deoxy-2'-fluoro-4-deoxy-arabinouridine	

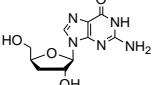
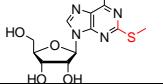
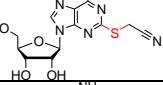
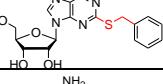
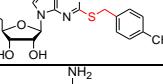
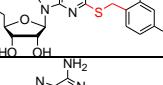
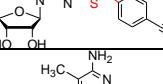
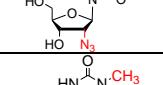
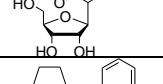
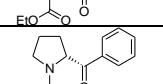
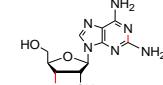
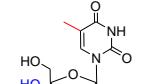
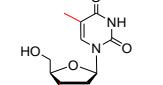
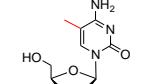
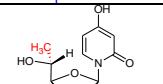
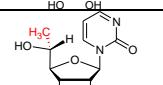
GL101091; CAS#2095417-46-0 3',5'-Di- <i>O</i> -benzoyl-2'-deoxy-2'-fluoro-3-Deaza-arabinouridine	
GL101093 2'-Deoxy-2'-fluoro-6-thioarabinoinosine	
GL101099; 2'- <i>O</i> -Methyl-5-methyluridine 5'-triphosphate triethylammonium salt	
GL101101 3'-Azido-3'-deoxy-5-fluorouridine	
GL101102 3'-Azido-3'-deoxy-3-deazauridine	
GL101103 3'-Azido-3'-deoxy-5-trifluoromethyluridine	
GL101104 3'-Azido-3'-deoxy-5-methoxyuridine	
GL101108 3'-Azido-3'-deoxyguanosine	
GL101116 5-Chloro-2'-deoxyuridine	
GL101117 5-Chloro-2'-deoxycytidine; cytochlor, inhibitor	
GL101119 3'- β -Azido-2',3'-dideoxyuridine	
GL101122 2',3'-Dideoxy-3'-fluorouridine, FddU	
GL101124 5-Chloro-2',3'-dideoxy-3'-fluorouridine, Raluridine, HIV	
GL101125 CAS#146-92-9 Adenosine N1-Oxide	
GL101126 2-Thioadenosine	
GL101127 8-Benzylxyadenosine	

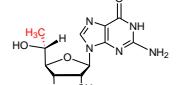
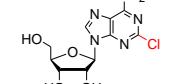
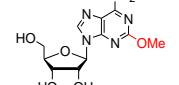
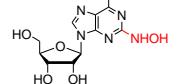
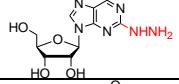
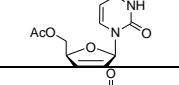
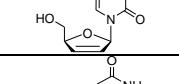
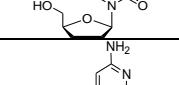
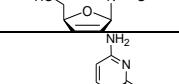
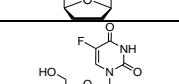
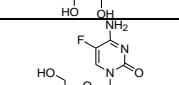
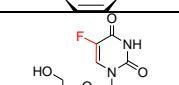
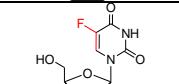
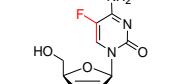
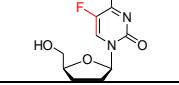
GL101128 8-Hydroxyadenosine	
GL101129 8-Benzylxyguanosine	
GL101130 8-Hydroxyguanosine	
GL101137 3'-Deoxy-3'-fluoroinosine	
GL101138 3'-Deoxy-3'-fluoro-6-thioinosine	
GL101140 3'-Deoxy-3'-fluoro-xylo-uridine	
GL101142 3'-Deoxy-3'-fluoro-5-methyl-xylo-uridine	
GL101143 3'-Deoxy-3'-azido-isocytidine	
GL101145 2'-Deoxy-5-fluorouridine, Floxuridine	
GL101157 2'- <i>O</i> -Propargyladenosine	
GL101161 2-Amino-6-chloro-2'- <i>O</i> -propargylpurine-9-riboside	
GL101162 <i>N</i> ² -iso-Butyroyl-2'- <i>O</i> -propargylguanosine	
GL101169 2'- <i>O</i> -Methylguanosine	
GL101170 2'- <i>O</i> -Methyl- <i>N</i> ² -isobutyroyl guanosine	
GL101172 2-Amino- <i>N</i> ⁶ , <i>N</i> ⁶ -dimethyl-2'- <i>O</i> -methyladenosine	
GL101177 9-(β -D-Arabinofuranosyl)ade-nine, Ara-adenosine, Vidarabine	

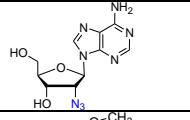
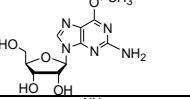
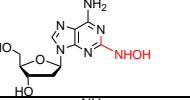
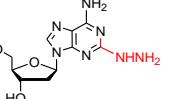
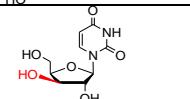
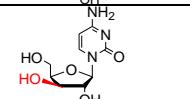
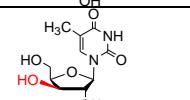
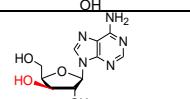
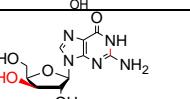
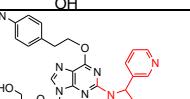
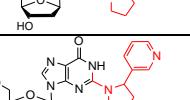
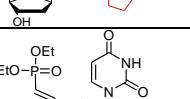
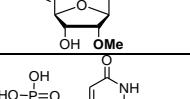
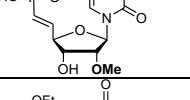
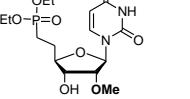
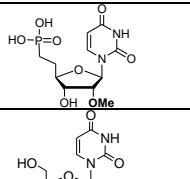
GL101178 2-Aminoadenosine		GL101226 3'-Deoxy-3'-fluoro-6-thioguanosine	
GL101181 2',3'-Dideoxy-3'-fluorocytidine; FddC		GL101227 6-Methylpurine-β-D-(3-azido-3-deoxy)riboside	
GL101182 2'-Deoxy-5-methylcytidine		GL101232 2'-O-(2-Methoxyethyl)guanosine	
GL101196 CAS#232589-05-8 4'-Cyanouridine		GL101233 <i>N</i> ² -iso-Butyroyl-2'-O-(2-methoxyethyl)guanosine	
GL101197 3'-Deoxy-3'-fluoro-xylocytidine		GL101236 3'-Deoxy-3'-α-C-methyl-5-methyluridine	
GL101198 3'-Deoxy-3'-fluoro-6-thioguanosine		GL101237 3'-Deoxy-3'-α-C-methyl-5-fluorouridine	
GL101199 2'-Deoxy-2'-fluoro-5-methylcytidine		GL101239 3'-Deoxy-3'-α-C-methyladenosine	
GL101211 4'-α-C-Methyluridine		GL101240 3'-Deoxy-3'-α-C-methyl- <i>N</i> ⁶ , <i>N</i> ⁶ -dimethyladenosine	
GL101212 CAS#72159-54-7 5'(R)-C-Methyluridine		GL101241 3'-Deoxy-3'-α-C-methyl guanosine	
GL101214 3-Iodo-9H-carbazole		GL101262 2'-Azido-2'-deoxy-5-methyluridine	
GL101216 CAS#129745-35-3 5'(R)-C-Methyl-5-methyluridine		GL101263 2'-Amino-2'-deoxy-5-methyluridine	
GL101217 CAS# 5'(R)-C-Methyl-5-fluorouridine		GL101268 3'-Amino-3'-deoxy-5-methyluridine	
GL101218 CAS#72159-53-6 5'(R)-C-Methylcytidine		GL101269 3'-Amino-3'-deoxy-5-fluorouridine	
GL101219 CAS#3253-81-4 5'(R)-C-Methyladenosine		GL101270 3'-Amino-3'-deoxycytidine	
GL101220 CAS#1157899-63-2 3-Cyanovinylcarbazole (trans-/cis- 76:24)		GL101271 3'-Amino-3'-deoxyuridine	
GL101222; CAS#1157899-67-6 3-Cyanovinyl-9-(2'-deoxyribo furanosyl)carbazole		GL101272 1-(3-Amino-2,3-dideoxy-β-D-threo-penta furanosyl)uracil	
GL101225 4-Chloro-7-(β-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine			

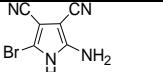
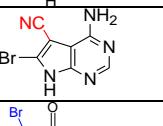
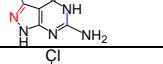
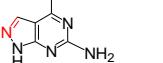
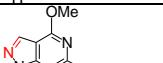
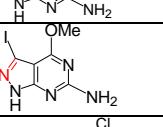
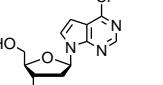
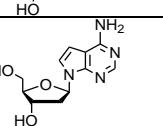
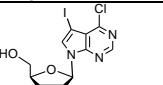
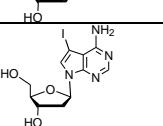
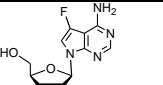
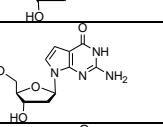
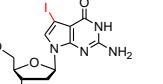
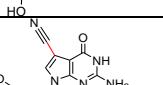
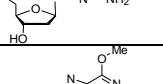
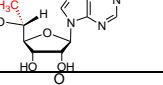
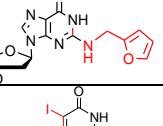
GL101276 2'-Azido-2'-deoxycytidine	
GL101277 2'-Amino-2'-deoxycytidine	
GL101278 3'-Amino-3'-deoxyadenosine	
GL101280 4'-α-C-Methylcytidine	
GL101284 2'-Amino-2'-deoxy-5-methylcytidine	
GL101285 4-thiouridine	
GL101286 5-Methyl-4-thiouridine	
GL101287 4-Thiothymidine	
GL101288 2'-Deoxy-4-thiouridine	
GL101289 2'-O-Methyl-4-thiouridine	
GL101290 2'-Deoxy-2'-fluoro-4-thiouridine	
GL101291 2'-O-Methyl-5-methyl-4-thiouridine	
GL101292 2'-Deoxy-2'-fluoro-4-thio-beta-D-arabinouridine	
GL101293 2'-beta-C-Methyl-4-thiouridine	
GL101294 5-Ethyl-4-thiouridine	
GL101295 5-Methoxy-4-thiouridine	

GL101300 2'-O-(2-Methoxyethyl)-2-aminoadenosine	
GL101301 9-(3-Deoxy-3-fluoro-β-D-xylofuranosyl)adenine	
GL101302 9-(3-Deoxy-3-fluoro-β-D-xylofuranosyl)guanine	
GL101303 4'-Methyl-5-methyluridine	
GL101305 4'-Methyladenosine	
GL101306 4'-Methylguanosine	
GL101307 3'-Deoxyuridine	
GL101308 3'-Deoxy-5-methyluridine	
GL101309 3'-Deoxycytidine	
GL101310 3'-Deoxy-3-deazauridine	
GL101311 3',4-Dideoxuryridine	
GL101312 3'-Deoxy-5-fluorouridine	
GL101313 3'-Deoxy-5-methoxyuridine	
GL101316 3'-Deoxyadenosine, Cordycepine	
GL101317 3'-Deoxy-N ⁶ ,N ⁶ -dimethyladenosine	
GL101319 2-Amino-6-chloro-9-(3-deoxy-beta-D-ribofuranosyl)-9H-purine	
GL101320 2-Chloro-3'-deoxyadenosine	

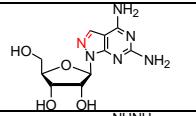
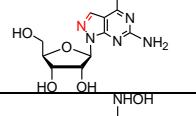
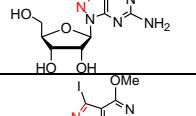
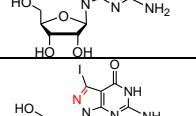
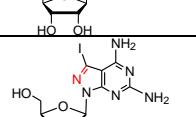
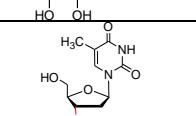
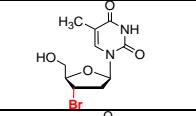
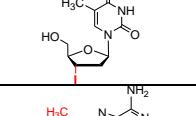
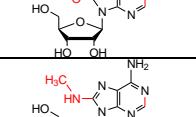
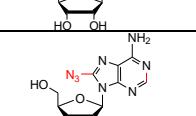
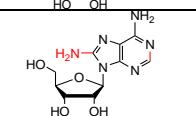
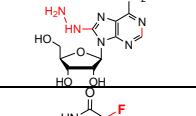
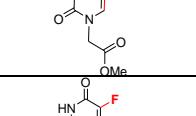
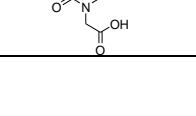
GL101321 3'-Deoxyguanosine	
GL101322 2-Methylthioadenosine	
GL101326 2-Cyanomethylthioadenosine	
GL101327 2-Benzylthioadenosine	
GL101328 2-(4-Methylbenzyl)-thioadenosine	
GL101332 2-(2,4-Dichlorobenzyl)-thioadenosine	
GL101333 2-(4-Cyanobenzyl) thioadenosine	
GL101335 2'-Azido-2'-deoxy-5-methylcytidine	
GL101336 <i>N</i> ^l -Methylpseudouridine	
GL101337 ; Ethyl (S)-2-benzoylpyrrolidine-1-carboxylate	
GL101338 ; Ethyl (R)-2-benzoylpyrrolidine-1-carboxylate	
GL101355 3'- <i>O</i> -(2-Methoxyethyl)-2-aminoadenosine	
GL101363 1-(2-Deoxy-β-D-xylofuranosyl)-5-methyluracil	
GL101365 ; 2',3'-Dideoxy-3'-fluoro-5-methyluridine, Alovudine, DNA polymerase inhibitor O	
GL101366 2',3'-Dideoxy-3'-fluoro-5-methylcytidine	
GL101367 5'(R)-C-Methyl-3-deazauridine	
GL101368 5'(R)-C-Methyl-4-deoxyuridine	

GL101371 CAS#85421-89-2 5'(R)-C-Methylguanosine	
GL101374 2-Chloroadenosine; 6-Amino-2-chloropurine riboside	
GL101375 2-Methoxyadenosine	
GL101376 2-Hydroxyaminoadenosine	
GL101377 2-Hydrazinyl adenosine	
GL101378 5'- <i>O</i> -Acetyl-2',3'-dideoxy-2',3'-didehydro-uridine	
GL101379 2',3'-Dideoxy-2',3'-didehydro-uridine, ddddU	
GL101380 2',3'-Dideoxyuridine, ddU	
GL101381 ; 2',3'-Dideoxy-2',3'-didehydrocytidine, ddddC, related compound A of Zalcitabine	
GL101382 2',3'-Dideoxycytidine, ddC, Zalcitabine	
GL101383 5-Fluorouridine	
GL101384 5-Fluorocytidine	
GL101387 5'- <i>O</i> -Acetyl-2',3'-dideoxy-2',3'-didehydro-5-fluoro-uridine	
GL101389 2',3'-Dideoxy-5-fluoro-uridine, FddU	
GL101390 2',3'-Dideoxy-2',3'-didehydro-5-fluoro-uridine, FdddU	
GL101391 2',3'-Dideoxy-2',3'-didehydro-5-fluorocytidine, Dexelvucitabine	
GL101392 2',3'-Dideoxy-5-fluorocytidine	

GL101395 2'-Azido-2'-deoxyadenosine	
GL101398 6-O-Methylguanosine	
GL101399 2'-Deoxy-2'-hydroxyaminoadenosine	
GL101501 2'-Deoxy-2-hydrozinoadenosine	
GL101502 1-(β-D-Xylofuranosyl)uracil; Xylo-uridine	
GL101503 1-(β-D-Xylofuranosyl)cytosine; Xylo-cytidine	
GL101505 1-(β-D-Xylofuranosyl)-5-methyl uracil; Xylo-5-methyluridine	
GL101507 9-(β-D-Xylofuranosyl)adenosine; Xylo-adenosine	
GL101508 9-(β-D-Xylofuranosyl)guanoine; Xylo-guanosine	
GL101514 6-O-[2-(4-Nitrophenyl)ethyl]-2- [(3-pyridyl)pyrrolidin-1-yl]-2'- deoxyinosine	
GL101515 2-[(3-Pyridyl)pyrrolidin-1-yl]-2'- deoxyinosine, adduct NNN12	
GL101516 1-[(5E)-5,6-Dideoxy-6-(diethoxy phosphinyl)-2-O-methyl-β-D- ribo-hex-5-enofuranosyl]uracil	
GL101518 1-[(5E)-5,6-Dideoxy-6- phosphono-2-O-methyl-β-D-ribo- hex-5-enofuranosyl]uracil	
GL101519 1-[5,6-Dideoxy-6-(diethoxyphos- phinyl)-2-O-methyl-β-D- ribohexofuranosyl]uracil	
GL101520; 1-[5,6-Dideoxy-6- phosphono-2-O-methyl-β-D- ribohexofuranosyl]-uracil	
GL101521 2'-Amino-2'-deoxy-β-D- arabinouridine	

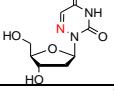
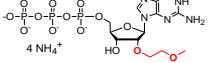
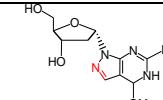
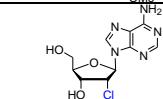
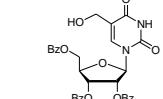
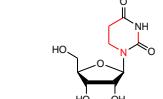
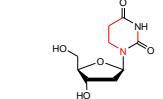
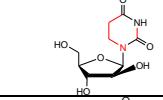
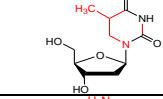
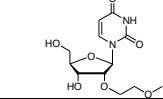
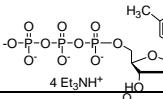
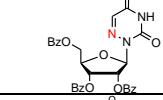
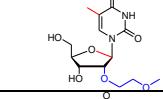
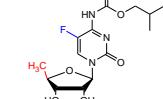
GL101523; 2-Amino-5-bromo- 3,4-di-cyanopyrole	
GL101525; 4-Amino-6-bromo-5- cyano-7H-pyrrolo[2,3- d]pyrimidine	
GL101529 8-Bromo-8-aza-7-deazaguanine	
GL101530; 6-Amino-4- chloropyrazolo[3,4-d]pyrimidine	
GL101531; 6-Amino-4-methoxy pyrazolo[3,4-d]pyrimidine	
GL101532; 6-Amino-3-iodo-4- methoxy-1H-pyrazolo[3,4- d]pyrimidine	
GL101534; 4-Chloro-7-(2-deoxy- β-D-ribofuranosyl)-7H- pyrrolo[2,3-d]-pyrimidine	
GL101535 7-Deaza-2'-deoxyadenosine; 2'- Deoxytubercidin	
GL101537; 4-Chloro-5-iodo-7- (2-deoxy-β-D-ribofuranosyl)-7H- pyrrolo[2,3-d]pyrimidine	
GL101538 7-Iodo-7-deaza-2'- deoxyadenosine	
GL101552 7-Fluoro-7-deaza-2'- deoxyadenosine	
GL101553 7-Deaza-2'-deoxyguanosine	
GL101555 7-Deaza-7-iodo-2'-deoxy guanosine	
GL101556 7-Cyano-7-deaza-2'-deoxy guanosine	
GL101558 6-Methoxy-9-(β-D-5(R)- methylribofuranosyl)-9H-purine	
GL101561 N ² -(2-Furanyl methyl)-2'- deoxyguanosine, DNA adduct	
GL101563 5-Iodo-2',3'-dideoxyuridine, IddU	

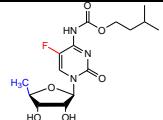
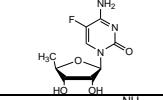
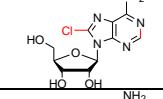
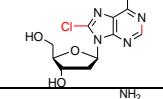
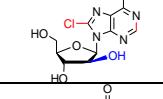
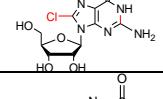
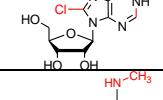
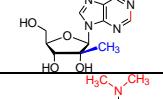
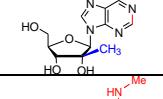
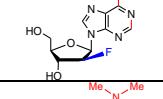
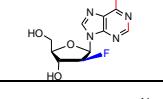
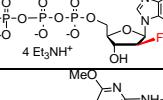
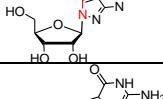
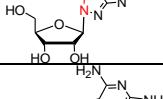
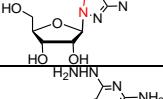
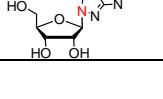
GL101564 5-Iodo-2',3'-dideoxycytidine, IddC	
GL101567 7-Cyano-7-deaza-2'-deoxyadenosine; 2'-Deoxytoyocamycin	
GL101575 7-(2-Deoxy-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	
GL101580 ; 4-Amino-6-bromo-5-cyano-7-(β-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	
GL101581 Toyocamycin	
GL101582 Sangivamycin	
GL101602 8-Aza-7-bromo-7-deazaguanosine	
GL101603 8-Aza-7-deazguanosine	
GL101606 ; 6-Amino-4-methoxy-1-(2-deoxy-β-D-ribofuranosyl)-1H-pyrazolo [3,4-d]pyrimidine	
GL101607 8-Aza-7-deaza-2'-deoxyguanosine	
GL101616 8-Bromo-3'-deoxy-3'-fluoro-7-cyano-7-deazadenosine	
GL101617 3'-Fluoro-3'-deoxytoyocamycin	
GL101618 3'-Fluoro-3'-deoxysangivamycin	
GL101652 2-Amino-8-aza-7-deoxy-2'-deoxyadenosine	
GL101653 ; 6-Amino-4-hydrozin o-1-(2-deoxy-β-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	
GL101654 ; 6-Amino-4-hydroxy amino-1-(2-deoxy-β-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	
GL101658 ; 6-Amino-4-methoxy-1-(β-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	

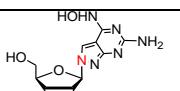
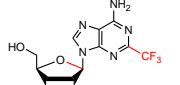
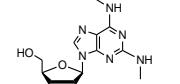
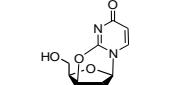
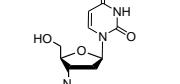
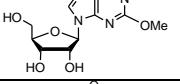
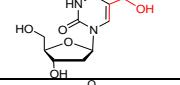
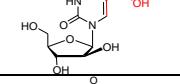
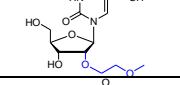
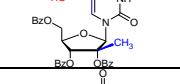
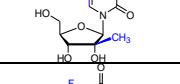
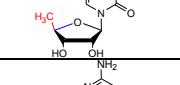
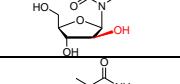
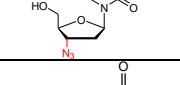
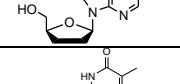
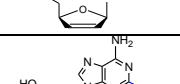
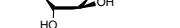
GL101659 2-Amino-8-aza-7-deazaadenosine	
GL101660 ; 6-Amino-4-hydrozino-1-(β-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	
GL101661 ; 6-Amino-4-hydroxy amino-1-(β-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	
GL101663 ; 6-Amino-3-iodo-4-methoxy-1-(β-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	
GL101664 2-Amino-8-aza-7-deaza-7-iodoguanosine	
GL101665 ; 4,6-Diamino-3-iodo-1-(β-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	
GL101668 3'-Deoxy-3'-chlorothymidine; 3'-Deoxy-3'-chloro-5-methyluridine	
GL101670 3'-Deoxy-3'-bromothymidine;	
GL101672 3'-Deoxy-3'-iodothymidine	
GL101677 8-Methoxyadenosine	
GL101678 8-Methyaminoadenosine	
GL101679 8-Azidoadenosine	
GL101680 8-Aminoadenosine	
GL101681 8-Hydrazinoadenosine	
GL101691 5-Fluorouracil-1-yl acetic acid methyl ester	
GL101692 5-Fluorouracil-1-yl acetic acid	

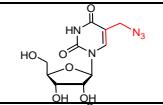
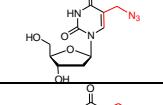
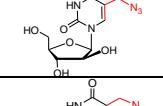
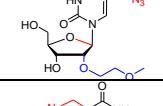
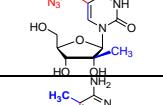
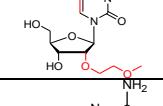
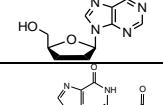
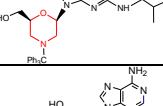
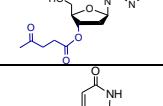
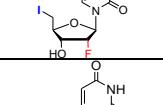
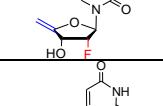
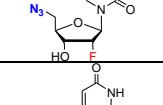
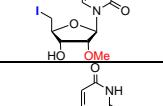
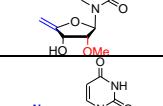
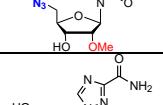
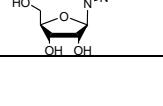
GL101693 5-Trifluoromethyluracil-1-yl acetic acid methyl ester	
GL101694 5-Trifluoromethyluracil-1-yl acetic acid	
GL101696 5-Ethyluracil-1-yl acetic acid	
GL101697 5-Methoxyuracil-1-yl acetic acid methyl ester	
GL101698 5-Methoxyuracil-1-yl acetic acid	
GL101699 5-Cyanouracil-1-yl acetic acid methyl ester	
GL101700 5-Cyanouracil-1-yl acetic acid	
GL101701 6-Methyluracil-1-yl acetic acid methyl ester	
GL101702 6-Methyluracil-1-yl acetic acid	
GL101703 4-Hydroxy-2-oxo-1(2H)-pyridineacetic acid methyl ester	
GL101704 4-Hydroxy-2-oxo-1(2H)-pyridineacetic acid	
GL101705 5-Methylcytosin-1-yl-acetic acid benzyl ester	
GL101708 5-Fluorocytosin-1-yl-acetic acid benzyl ester	
GL101709 <i>N</i> ⁴ -Boc-5-fluorocytosin-1-yl-acetic acid benzyl ester	
GL101710 <i>N</i> ⁴ -Boc-5-fluorocytosin-1-yl-acetic acid	

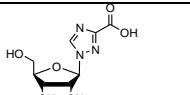
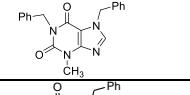
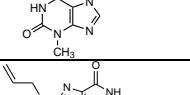
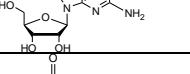
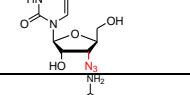
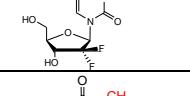
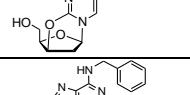
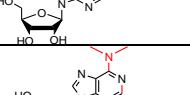
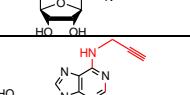
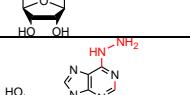
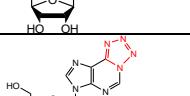
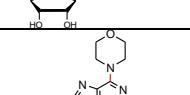
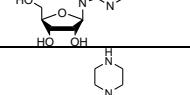
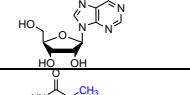
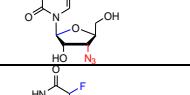
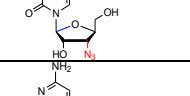
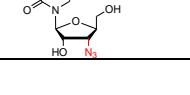
GL101727 1,N ⁶ -Ethenoadenosine	
GL101728 2'-Deoxy-1,N ⁶ -ethenoadenosine	
GL101729 1,N ⁶ -Etheno-ara-adenosine	
GL101730 1,N ⁶ -Etheno-9-(β-D-xylofuranosyl)adenosine	
GL101795 CAS#61135-33-9 5-Ethynyl-2'-deoxyuridine	
GL101796 CAS#69075-47-4 5-Ethynyl-2'-deoxycytidine	
GL101797 CAS#69075-42-9 5-Ethynyl uridine	
GL101798 CAS#65223-78-1 5-Ethynyl cytidine	
GL101800 2-Bromo-adenosine	
GL101801 CAS#89178-21-2 2-Bromo-2'-deoxyadenosine	
GL101802 CAS#118706-49-3 2'-Dexoy-2-iodo-adenosine	
GL101808 2-Cyanoadenosine	
GL101815 3'-Deoxy-3'-fluoro-N ⁶ ,N ⁶ -dimethyladenosine	
GL101816 2',3',5'-Tri-O-benzoyl-2'-β-C-methyl-6-azauridine	
GL101817 CAS#172605-95-7 2'-β-C-Methyl-6-azauridine	
GL101818 3',5'-Bis-O-benzoyl-2'-deoxy-2'-fluoro-β-D-arabino-6-azauridine	
GL101819 2'-Deoxy-2'-fluoro-β-D-arabino-6-azauridine	

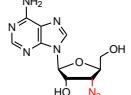
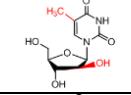
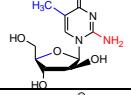
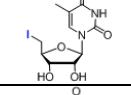
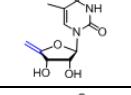
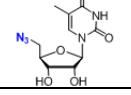
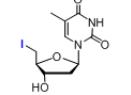
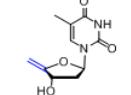
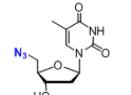
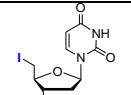
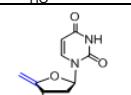
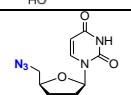
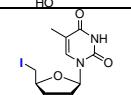
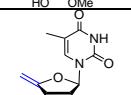
GL101823 3'-Azido-3'-deoxy-5-azauridine	
GL101828 2'-Deoxy-6-azauridine	
GL101857 2'-O-(2-Methoxyethyl)guanosine 5'-triphosphate ammonium salt	
GL101858 ; 6-Amino-4-methoxy-1-(2-deoxy- α -D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	
GL101860 2'-Chloro-2'-deoxyadenosine	
GL101868 ; CAS#53910-92-2 2',3',5'-Tri-O-benzoyl-5-hydroxymethyluridine	
GL101870 5,6-Dihydrouridine	
GL101871 2'-Deoxy-5,6-dihydrouridine	
GL101872 5,6-Dihydro-ara-uridine	
GL101873 5,6-Dihydrothymidine; 5,6-Dihydro-2'-deoxy-5-methyluridine	
GL101876 N^4 -Amino-2'- β -C-methylcytidine,	
GL101879 2'-O-(2-Methoxyethyl)uridine	
GL101880 ; 2'-Deoxy-2'-fluoro-5-methyl-ara-ribocytidine 5'-tri phosphate triethyl ammonium salt	
GL101885 2',3',5'-Tri-O-benzoyl-6-azauridine	
GL101892 2'-O-(2-Methoxyethyl)-5-methyluridine	
GL101898 5'-Deoxy-5-fluoro- N^4 -[(2-methylbutoxy)carbonyl]-cytidine, Capecitabine impurity E	

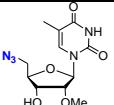
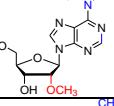
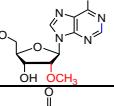
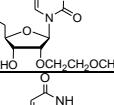
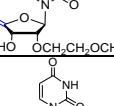
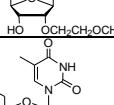
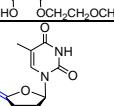
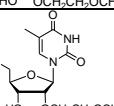
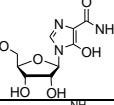
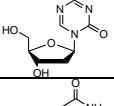
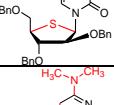
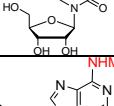
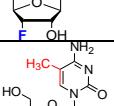
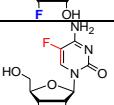
GL101899 5'-Deoxy-5-fluoro- N^4 -(isopentyl oxycarbonyl)cytidine, Capecitabine impurity F	
GL101900 66335-38-4 5'-Deoxy-5-fluorocytidine	
GL101901 8-Chloroadenosine	
GL101902 8-Chloro-2'-deoxyadenosine	
GL101903 8-Chloro-arabinoadenosine	
GL101905 8-Chloroguanosine	
GL101907 8-Chloroinosine	
GL101910 N^6 -Methyl-2'- β -C-methyladenosine	
GL101911 N^6,N^6 -Dimethyl-2'- β -C-methyladenosine	
GL101912 2'-Fluoro-2'-deoxy- N^6 -methylarabinoadenosine	
GL101913 2'-Fluoro-2'-deoxy- N^6,N^6 -dimethylarabinoadenosine	
GL101921 ; 2'-Fluoro-2'-deoxyadenosine 5'-triphosphate triethyl ammonium salt	
GL101933 ; 6-Amino-4-methoxy-2-(β -D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	
GL101934 ; 6-Amino-2,5-dihydro-2-(β -D-ribofuranosyl)-4H-pyrazolo[3,4-d]pyrimidin-4-one	
GL101935 ; 4,6-Diamino-2-(β -D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	
GL101936 ; 6-Amino-4-hydrozino-2-(β -D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	

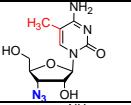
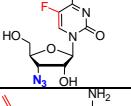
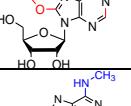
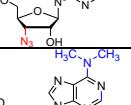
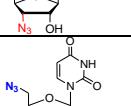
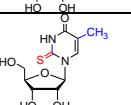
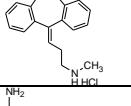
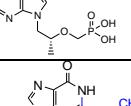
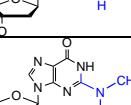
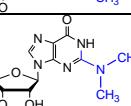
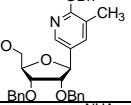
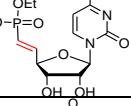
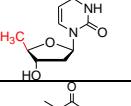
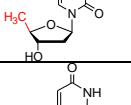
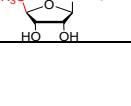
GL101937; 6-Amino-4-hydroxy amino-2-(β-D-ribofuranosyl)-2H-pyrazolo [3,4-d]pyrimidine	
GL101939 CAS#4627-40-1 2-Trifluoromethyl adenosine	
GL101953 2-Methylamino-N ⁶ -methyladenosine	
GL101955 2'-Deoxy-3',2-anhydrouridine	
GL101956 3'-Azido-2',3'-dideoxyuridine 3'-Azido-ddU	
GL101960 2-Methoxy-9-(beta-D-ribofuranosyl)purine	
GL101962 5-Hydroxymethyl-2'-deoxy uridine, α-hydroxythymidine	
GL101963 5-Hydroxymethyl-arauridine	
GL101966 5-Hydroxymethyl-2'-O-(2-methoxyethyl)uridine	
GL101967; 2',3',5'-Tri-O-benzoyl-5-hydroxymethyl-2'-β-C-methyluridine	
GL101968 5-Hydroxymethyl-2'-β-C-methyluridine	
GL101971 5'-deoxy-5-fluorouridine,	
GL101972 Aracytidine, Cytarabine, DNA polymerase inhibitor	
GL101973 3'-Azido-3-deoxythymidine, RT inhibitor, RdRp inhibitor	
GL101975 2',3'-dideoxyinosine, DDI, didanosine RT, RdRp inhibitor	
GL101976 2',3'-Dideoxy-2',3'-didehydrothymidine, D4T, RT, RdRp inhibitor	
GL101977 2-Fluoro-arabinoadenosine, Fludarabine	

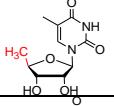
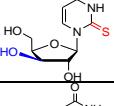
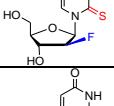
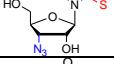
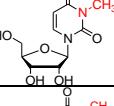
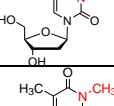
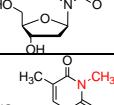
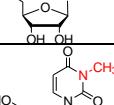
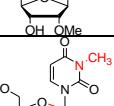
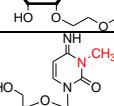
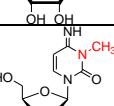
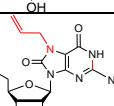
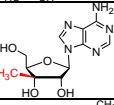
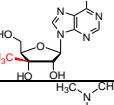
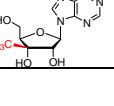
GL101978 5-(Azidomethyl)uridine	
GL101979 α-Azidothymidine; 5-Azidomethyl-2'-deoxyuridine	
GL101980; 5-Azidomethyl-arauridine; 1-β-Arabinofuranosyl-5-(azido-methyl)uracil	
GL101983 5-(Azidomethyl)-2'-O-(2-methoxyethyl)uridine	
GL101985 5-(Azidomethyl)-2'-beta-C-methyluridine	
GL101991 2'-O-(2-Methoxyethyl)-5-methylcytidine	
GL102003 2',3'-dideoxy adenosine; DDA	
GL102016; CAS#722458-03-9 N ² -Isobutyryl-N-trityl-morpholino guanine	
GL102019 3'-O-Levulinyl-2'-deoxyadenosine	
GL102020 2',5'-Dideoxy-2'-fluoro-5'-iodouridine	
GL102021 4',5'-Didehydro-2',5'-dideoxy-2'-fluorouridine	
GL102022 5'-Aza-2',5'-dideoxy-2'-fluorouridine	
GL102023 5'-Deoxy-5'-ido-2'-O-methyluridine	
GL102025 4',5'-Didehydro-5'-deoxy-2'-O-methyluridine	
GL102026 5'-Azido-5'-deoxy-2'-O-methyluridine	
GL102027 1-β-D-ribafuranosyl-1H-1,2,4-triazole-3-carboxamide	

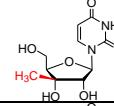
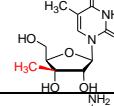
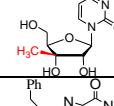
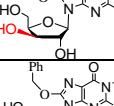
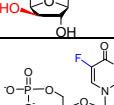
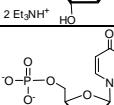
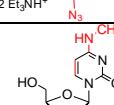
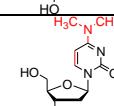
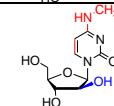
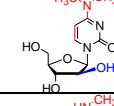
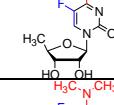
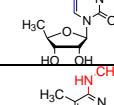
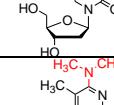
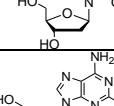
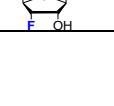
GL102028 1- β -D-ribafuranosyl-1H-1,2,4-triazole-3-carboxylic acid;	
GL102033 1,7-Dibenzyl-3-methylxanthine	
GL102035 7-Benzyl-3-methylxanthine	
GL102036 8-Allyloxyguanosine	
GL102051 3'-Azido-3'-deoxy-beta-L-uridine	
GL102052 2'-Deoxy-2',2'-difluoro cytidine, Gemcitabine	
GL102053 2,3'-Anhydrothymidine	
GL102055 N^6 -Benzyladenosine	
GL102056 N^6,N^6 -Dimethyladenosine	
GL102057 N^6 -(2-Propynyl)adenosine, N^6 - Propargyladenosine	
GL102059 CAS#5746-27-0 N^6 -Aminoadenosine	
GL102060 7-beta-D-Ribofuranosyl-7H-tetrazolo[5,1i]purine	
GL102061 6-(4-Morpholino)-9-(beta-D- ribofuranosyl)-9H-purine 6-(4-Morpholino)purine riboside	
GL102062 6-(1-Piperizinyl)-9-beta-D- ribofuranosyl)-9H-purine	
GL102065 3'-Azido-3'-deoxy-5-methyl- beta-L-uridine	
GL102066 3'-Azido-3'-deoxy-5-fluoro-beta- L-uridine	
GL102067 3'-Azido-3'-deoxy-beta-L- cytidine	

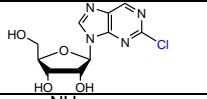
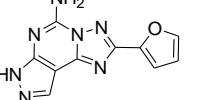
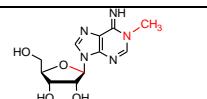
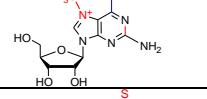
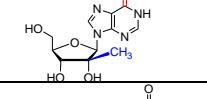
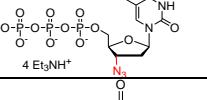
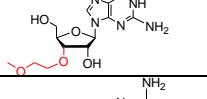
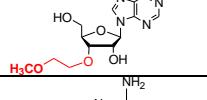
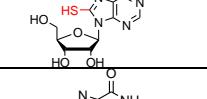
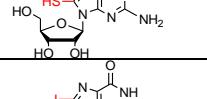
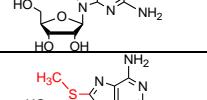
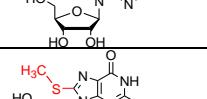
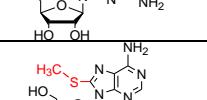
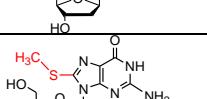
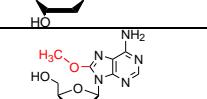
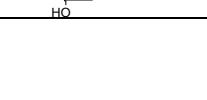
GL102068 3'-Azido-3'-deoxy-5-methyl- beta-L-cytidine	
GL102069 3'-Azido-3'-deoxy-5-fluoro-beta- L-cytidine	
GL102071 3'-Azido-3'-deoxy-beta-L- adenosine	
GL102080 1- β -D-Arabinofuranosyl thymine	
GL102081 2-Amino-1- β -D-arabinofuranosyl -5-methyl-4(1H)-pyrimidinone	
GL102082 5'-Deoxy-5'-iodo-5- methyluridine	
GL102083 4',5'-Didehydro-5'-deoxy-5- methyluridine	
GL102085 5'-Azido-5'-deoxy-5- methyluridine	
GL102086 5'-Deoxy-5'-iodothymidine	
GL102087 4',5'-Didehydro-5'- deoxythymidine	
GL102088 5'-Azido-5'-deoxythymidine	
GL102089 2',5'-Dideoxy-5'-iodouridine	
GL102090 4',5'-Didehydro-2',5'- dideoxyuridine	
GL102091 5'-Azido-2',5'-dideoxyuridine	
GL102092 5'-Deoxy-5'-iodo-2'-O-methyl-5- methyluridine	
GL102093 4',5'-Didehydro-2'-O-methyl-5- methyluridine	

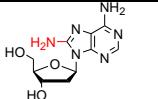
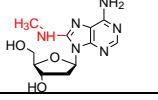
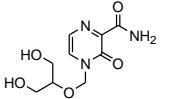
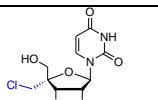
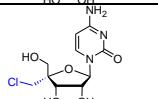
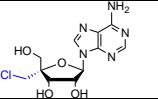
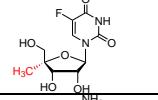
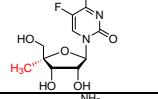
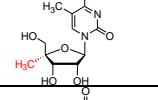
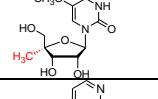
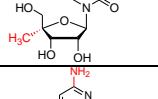
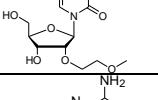
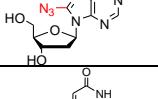
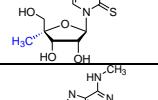
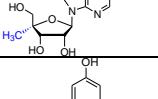
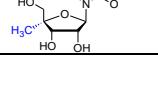
GL102095 5'-Azido-5'-deoxy-2'-O-methyl-5-methyluridine	
GL102099 <i>N</i> ⁶ , <i>N</i> ⁶ -Dimethyl-2'-O-methyladenosine	
GL102100 <i>N</i> ⁶ -Methyl-2'-O-methyladenosine	
GL102102 5'-Deoxy-5'-ido-2'-O-(2-methoxyethyl)uridine	
GL102103 4',5'-Didehydro-2'-O-(2-methoxyethyl)uridine	
GL102105 5'-Azido-5'-deoxy-2'-O-(2-methoxyethyl)uridine	
GL102106 5'-Deoxy-5'-ido-2'-O-(2-methoxyethyl)-5-methyluridine	
GL102107 4',5'-Didehydro-2'-O-(2-methoxyethyl)-5-methyluridine	
GL102108 5'-Azido-5'-deoxy-2'-O-(2-methoxyethyl)-5-methyluridine	
GL102109 N'-(β-D-Ribofuranosyl)-5-hydroxyimidazole-4-carboxamide	
GL102110 5-Aza-2'-deoxycytidine, Decitabine	
GL102116 2',3',5'-Tri- <i>O</i> -benzyl-4'-thioarabinouridine	
GL102132 <i>N</i> ⁴ , <i>N</i> ⁴ -Dimethylcytidine	
GL102133 3'-Deoxy-3'-fluoro- <i>N</i> ⁶ -methyladenosine	
GL102135 3'-Deoxy-3'-fluoro-5-methylcytidine	
GL102136 3'-Deoxy-3',5-difluorocytidine	

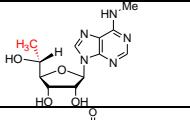
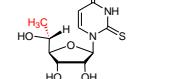
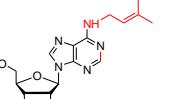
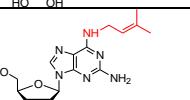
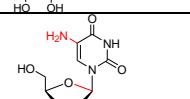
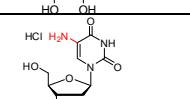
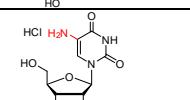
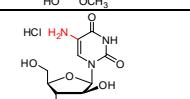
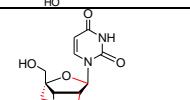
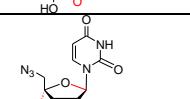
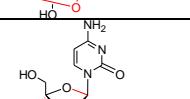
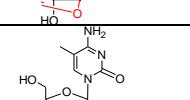
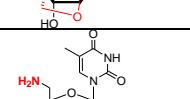
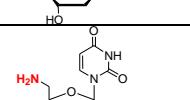
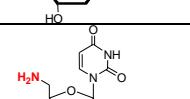
GL102138 3'-Azido-3'-deoxy-5-methylcytidine	
GL102139 3'-Azido-3'-deoxy-5-fluorocytidine	
GL102150 8-Allyloxyadenosine	
GL102151 3'-Azido-3'-deoxy- <i>N</i> ⁶ -methyladenosine	
GL102152 3'-Azido-3'-deoxy- <i>N</i> ⁶ , <i>N</i> ⁶ -dimethyladenosine	
GL102158 5'-Azido-5'-deoxyuridine	
GL102160 5-Methyl-2-thiouridine	
GL102161 Nortriptyline	
GL102162 CAS#147127-20-6 Tenofovir, anti-HIV drug	
GL102163 2'-Deoxy- <i>N</i> ² -methylguanosine	
GL102165 2'-Deoxy- <i>N</i> ² , <i>N</i> ² -dimethylguanosine	
GL102166 <i>N</i> ² , <i>N</i> ² -Dimethylguanosine	
GL102180; CAS#1846584-69-7 5-(2,3,5-Tri- <i>O</i> -benzyl-β-D-ribofuranosyl)-3-methyl-2-benzylxypyridine	
GL102183 <i>N</i> ⁴ -Acetyl-1-[(5E)-5,6-dideoxy-6-(diethoxyphosphoryl)-β-D-ribohex-5-enofuranosyl]uracil	
GL102191 2',5'-Dideoxyuridine	
GL102192 5'-Deoxythymidine	
GL102193 5'-Deoxyuridine	

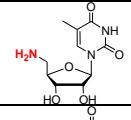
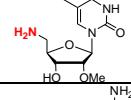
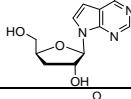
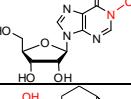
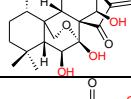
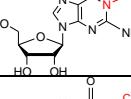
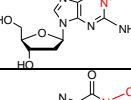
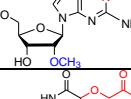
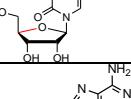
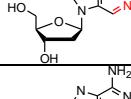
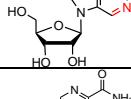
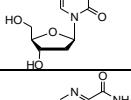
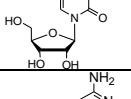
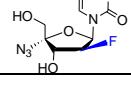
GL102195 5'-Deoxy-5-methyluridine	
GL102202 1-(β -D-Xylofuranosyl)-2-thiouracil; Xylo-2-thiouridine	
GL102203 2'-Deoxy-2'-fluoro- β -D-arabinofuranosyl-2-thiouridine	
GL102205 3'-Azido-3'-deoxy-2-thiouridine	
GL102209 N^3 -Methyluridine	
GL102210 N^3 -Methyl-2'-deoxyuridine	
GL102211 N^3 -Methylthymidine	
GL102212 N^3 -Methyl-5-methyluridine	
GL102213 N^3 -Methyl-2'-O-methyluridine	
GL102215 N^3 -Methyl-2'-O-(2-methoxyethyl)uridine	
GL102216 N^3 -Methylcytidine	
GL102217 2'-Deoxy- N^3 -methylcytidine	
GL102219 7,8-dihydro-8-oxo-7-allylguanosine; Loxoribine	
GL102222 CAS#15397-13-4 3'-beta-C-Methyladenosine	
GL102223 3'-beta-C-Methyl- N^6 -methyladenosine	
GL102225 N^6,N^6 -Dimethyl-3'- β -C-methyladenosine	

GL102226 3'-beta-C-Methyluridine	
GL102227 3'-beta-C-Methyl-5-methyluridine	
GL102228 3'-beta-C-Methylcytidine	
GL102229 8-Benzyl-9-(β -D-xylofuranosyl)guanine	
GL102225 1-Amino-8-benzyl-9-(β -D-xylofuranosyl)guanine	
GL102226 2'-Deoxy-5-Fluorouridine 5'-phosphate triethyl ammonium salt	
GL102266 3'-Azido-2',3'-dideoxyuridine 5'-phosphate triethyl ammonium salt	
GL102271 CAS#22882-02-6 2'-Deoxy- N^4 -methylcytidine	
GL102272 CAS#53213-03-9 2'-Deoxy- N^4,N^4 -dimethylcytidine	
GL102273 N^4 -Methylarabinocytidine	
GL102275 N^4,N^4 -Dimethylarabinocytidine	
GL102276 CAS#933443-74-4; 5'-Deoxy-5-fluoro- N^4 -methylcytidine	
GL102277 ; CAS#933443-84-6 5'-Deoxy- N^4,N^4 -dimethyl-5-fluorocytidine	
GL102278 ; CAS#25406-44-4 N^4 -Methylthymidine; 2'-Deoxy-5, N^4 -dimethylcytidine	
GL102279 ; CAS#25406-45-5 N^4,N^4 -Dimethylthymidine; 2'-Deoxy-5, N^4,N^4 -trimethylcytidine	
GL102280 2-Amino-3'-deoxy-3'-fluoroadenosine	

GL102286 CAS#5466-11-5 2-Chloro-6-deazamino adenosine	
GL102300; CAS#162401-16-3 5-Amino-2-(2-furanyl)-7H-pyrazolo[4,3-e][1,2,4] triazolo[1,5-c] pyrimidine	
GL102303 N1-Methyladenosine	
GL102305 N1-Methyl-2'-deoxyadenosine	
GL102306 N7-Methylguanosine	
GL102501 2'-beta-C-Methyl-6-thioinosine	
GL102512 3'-Azido-3'-deoxythymidine 5'-triphosphate ammonium salt	
GL102513 3'-O-(2-Methoxyethyl)guanosine	
GL102515 CAS#303197-30-0 3'-O-(2-Methoxyethyl)adenosine	
GL102521 CAS#3001-45-4 8-Mercapto-adenosine	
GL102523 CAS#26001-38-7 8-Mercapto-guanosine	
GL102525 CAS#18438-99-8 8-Iodo-guanosine	
GL102526 CAS#29836-01-9 8-Methylthio-adenosine	
GL102527 CAS#2104-66-7 8-Methylthio-guanosine	
GL102528 CAS#29836-02-0 2'-Deoxy-8-methylthio-adenosine	
GL102529; CAS#157946-92-4 2'-Deoxy-8-methylthio-guanosine	
GL102530 CAS#17318-17-1 2'-Deoxy-8-methoxyadenosine	

GL102531 CAS#13389-09-8 8-Amino-2'-deoxyadenosine	
GL102532; CAS#13389-10-1 2'-Deoxy-8-methylamino-adenosine	
GL102538; 3,4-Dihydro-4-[[2-hydroxy-1-(hydroxymethyl)ethoxy]methyl]-3-oxo-2-pyrazinecarboxamide	
GL102555 CAS#1654751-87-7 4'-C-Chloromethyluridine	
GL102556 CAS#1643969-46-3 4'-C-Chloromethylcytidine	
GL102557 CAS#1846561-35-0 4'-C-Chloromethyladenosine	
GL102562 CAS#660845-69-2 5-Fluoro-4'-C-methyluridine	
GL102563 CAS#791585-24-5 5-Fluoro-4'-C-methylcytidine	
GL102565 CAS#764644-12-4 4'-C-Methyl-5-methylcytidine	
GL102566 CAS#NA 4'-C-Methyl-5-methoxyuridine	
GL102567 CAS#1064364-21-1 4'-C-Methyl-4-deoxyuridine	
GL102568 CAS#223777-16-0 2'-O-(2-Methoxyethyl)cytidine	
GL102572 CAS#131265-35-5 8-Azido-2'-deoxyadenosine	
GL102573 4'-C-Methyl-2-thiouridine	
GL102575 CAS#1064364-55-1 4'-C-Methyl-N ⁶ -methyladenosine	
GL102576 3-Deaza-4'-C-methyluridine	

GL102578 5'(R)-C-Methyl-N ⁶ -methyladenosine	
GL102579 CAS# NA 5'(R)-C-Methyl-2-thiouridine	
GL102581 ; CAS#7724-76-7 N ⁶ -Isopentenyladenosine (RNA modified nucleoside)	
GL102582 ; CAS#16051-64-2 2-Amino-N ⁶ -isopentenyladenosine	
GL102583 CAS#2149-76-0 5-Aminouridine	
GL102585 ; CAS#73446-40-9 5-Amino-2'-deoxyuridine hydrochloride	
GL102586 ; CAS# NA 5-Amino-2'-deoxy-2'-O-methyluridine hydrochloride	
GL102587 ; CAS#70579-21-4 5-Amino-arabinouridine hydrochloride	
GL102598 ; CAS#200435-92-3 2'-O,4'-C-Methyleneuridine; LNA-U	
GL102599 5'-Azido-5'-deoxy-2'-O,4'-C-methyleneuridine	
GL102600 CAS#206055-69-8; 2'-O,4'-C-Methylenecytidine; LNA-C	
GL102605 ; CAS#847650-87-7 5-Methyl-2'-O,4'-C-methylenecytidine; LNA-5MeC	
GL102609 CAS#25152-20-9 5'-Amino-5'-deoxythymidine	
GL102610 CAS#35959-38-7 5'-Amino-2',5'-dideoxyuridine	
GL102611 CAS#34718-92-8 5'-Amino-5'-deoxyuridine	

GL102612 ; CAS#117342-76-4 5'-Amino-5'-deoxy-5-methyluridine	
GL102613 ; CAS#251296-69-2 5'-Amino-5'-deoxy-2'-O-methyl-5-methyluridine	
GL102639 ; CAS#40725-89-1 3'-Deoxytubercidin; 3'-Deoxy-7-deazaadenosine	
GL102666 ; CAS#2140-73-0 N1-Methylinosine (RNA modified nucleoside)	
GL102688 ; CAS#28957-04-2 Oridonin, antibacterial antitumor agent, acetyltransferase inhibitor	
GL102690 ; CAS#2140-65-0 N ¹ -Methylguanosine (RNA modified nucleoside)	
GL102691 CAS#5132-79-6 2'-Deoxy-N ¹ -methylguanosine	
GL102692 ; CAS#73667-71-7 N ¹ ,2'-O-dimethylguanosine (RNA modified nucleoside)	
GL102693 ; CAS#28144-25-4 Uridine 5-oxyacetic acid (RNA modified nucleoside)	
GL102699 2-Azido-3-deaza-2'-deoxyadenosine	
GL102768 CAS#75909-15-8 2-Azido-3-deaza-adenosine	
GL102788 ; 4-β-D-(2-deoxyribofuranosyl)-3,4-dihydro-3-oxo-2-pyrazinecarboxamide	
GL102799 ; CAS#356782-84-8 4-β-D-ribofuranosyl-3,4-dihydro-3-oxo-2-pyrazine carboxamide	
GL110065 ; CAS#1011529-10-4 4'-Azido-2'-deoxy-2'-fluoroaracytidine, antiviral	

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