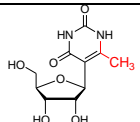
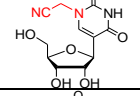
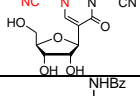
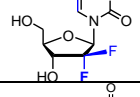
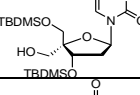
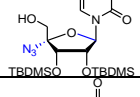
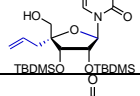
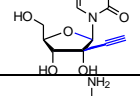
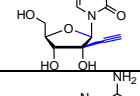
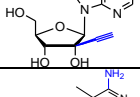
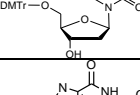
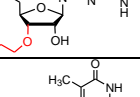
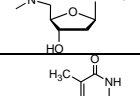
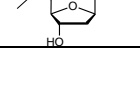
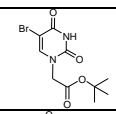
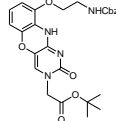
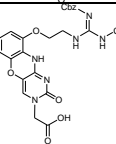
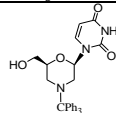
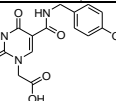
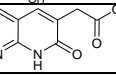
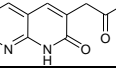
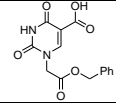
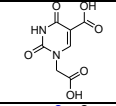
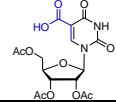


Recently Added Nucleoside Library

GL100556 CAS#1613530-10-1 6-Methylpseudouridine	
GL102111 <i>N</i> ¹ -Cyanomethyl pseudouridine	
GL102112 <i>N</i> ¹ , <i>N</i> ³ -Bis(cyanomethyl)pseudouridine	
GL102909 CAS#142816-70-4 <i>N</i> ⁶ -Benzoyl-2'-deoxy-2',2'-difluorocytidine	
GL103006 CAS# NA 3',5'-Bis(<i>O</i> - <i>t</i> -butyldimethylsilyl)-4'-C-hydroxymethyl thymidine	
GL103119 CAS# NA 4'-alpha-C-Azido-2',3'-bis(<i>O</i> - <i>t</i> -butyldimethylsilyl)uridine	
GL103121 CAS#512184-18-8 4'-alpha-C-Allyl-2',3'-bis(<i>O</i> - <i>t</i> -butyldimethylsilyl)uridine	
GL103163 CAS#188413-98-1 2'-C-Ethynyluridine	
GL103165 CAS#188413-99-2 2'-C-Ethynylcytidine	
GL103168 CAS#640725-76-4 2'-β-C-Ethynyladenosine	
GL103200 CAS#176755-83-2 2'-Deoxy-5'- <i>O</i> -(4,4'-dimethoxytrityl)- 5-methylcytidine	
GL103285 CAS#256224-04-1 <i>N</i> ² -iso-Butyroyl-3'- <i>O</i> -(methoxyethyl) guanosine	
GL103302 CAS#75191-50-3 5'-Deoxy-5'- <i>N</i> -methylaminothymidine	
GL103305 CAS#162466-79-7 5'-Deoxy-5'- <i>N,N</i> -dimethylamino thymidine	

GL103309 CAS# NA 5'-Deoxy-5'- <i>N,N</i> -diethylamino thymidine	
GL103310 CAS#NA 5'-Deoxy-5'- <i>N</i> -(2-chloroethyl)amino thymidine	
GL103312 CAS# NA 5'-Deoxy-5'-(4-morpholinyl)thymidine	
GL103313 CAS# NA 5'-Deoxy-5'-furfurylamino thymidine	
GL103330 CAS#13406-50-3 2-Chloro- <i>N</i> ⁶ -methyladenosine	
GL103331 CAS#13406-53-6 2-Chloro- <i>N</i> ⁶ , <i>N</i> ⁶ -dimethyladenosine	
GL103335 ; CAS# NA 2-Chloro- <i>N</i> ⁶ -iso-pentenyladenosine	
GL103339 ; CAS#20859-00-1 2-Methylthio- <i>N</i> ⁶ -iso-pentenyl adenosine; RNA modified nucleoside ms2i6A	
GL103350 CAS#722504-73-6 2'-Chloro- <i>N</i> ⁶ -(3-methoxy)benzyl adenosine	
GL103351 CAS#722504-77-0 2'-Chloro- <i>N</i> ⁶ -(4-methoxy)benzyl adenosine	
GL103352 2'-Chloro- <i>N</i> ⁶ -(3-trifluoromethyl)benzyl adenosine	
GL103353 CAS#722515-03-9 2'-Chloro- <i>N</i> ⁶ -(4-trifluoromethyl)benzyl adenosine	
GL103358 CAS#161110-00-5 <i>N</i> ⁴ -Benzoyl-3'-deoxycytidine	
GL103390 CAS#168332-12-5 (S)-1-[3-(4,4'-Dimethoxytrityloxy)-2-hydroxypropyl]thymine	
GL103392 CAS#127757-40-8 (S)-1-[3-(4,4'-Dimethoxytrityloxy)-2-hydroxypropyl]- <i>N</i> ⁴ -benzoylcytosine	

<p>GL103395 CAS#2101315-01-7 (R)-1-[3-(4,4'-Dimethoxytrityloxy)-2-hydroxypropyl]-<i>N</i>⁴-benzoylcytosine</p>	
<p>GL103398 CAS#885322-01-0 (S)-9-(2,3-Dihydroxypropyl)-2-amino-6-chloropurine</p>	
<p>GL103399 CAS#117143-84-7 (S)-9-(2,3-Dihydroxypropyl)-guanine</p>	
<p>GL103466 CAS#885322-02-1 <i>N</i>²-Isobutyryl-(S)-9-(2,3-dihydroxy propyl)-guanine</p>	
<p>GL103488 CAS#182625-67-8 (S)-9-[3-(4,4'-Dimethoxytrityloxy)-2-hydroxypropyl]-<i>N</i>²-isobutyrylguanine</p>	
<p>GL103500 CAS#294868-24-9 2'-Deoxy-2'-fluoro-5-methyl-4'-thio-α-D-arabinouridine</p>	
<p>GL103501 CAS#135123-34-1 2'-Deoxy-2'-fluoro-5-methyl-4'-thio-β-D-arabinouridine</p>	
<p>GL103502 CAS# NA 2'-Deoxy-2'-fluoro-4'-thio-α-D-arabinouridine</p>	
<p>GL103503 CAS#941610-00-0 2'-Deoxy-2'-fluoro-4'-thio-β-D-arabinouridine</p>	
<p>GL103510 CAS#1127343-02-5 7'-<i>O</i>-(4,4'-Dimethoxytrityloxy)morpholino uracil</p>	
<p>GL103512 CAS#143485-05-6 7'-<i>O</i>-(4,4'-Dimethoxytrityloxy) morpholino thymine</p>	
<p>GL103515 <i>N</i>⁴-Benzoyl-7'-<i>O</i>-(4,4'-dimethoxytrityl oxy)morpholinocytosine</p>	
<p>GL103520 CAS#2243974-78-7 <i>N</i>²-iso-Butyroyl-7'-<i>O</i>-(4,4'-dimethoxytrityloxy)morpholinoguanine</p>	
<p>GL103522 CAS#65494-95-3 <i>N</i>⁶-Methyl-xylo-adenosine</p>	
<p>GL103523 CAS#669055-52-1 <i>N</i>⁶,<i>N</i>⁶-Dimethyl-xylo-adenosine</p>	

GL103530 CAS#476667-21-7 5-Bromo-N1-t-butoxycarbonylmethyl-uracil	
GL103535 <i>N</i> ¹ -(tert-Butoxycarbonyl methyl)-6-[2-(<i>N</i> -Cbz-amino)ethoxy]-phenoxazine	
GL103536 CAS#476667-27-3 <i>N</i> ¹ -Carboxymethyl-6-[2-(<i>N,N'</i> -bis-Cbz-guanidino)ethoxy]-phenoxazine	
GL103560 CAS#139323-52-7 Tr-morpholino-U; 7'-OH- <i>N</i> -trityl morpholino uracil	
GL103588 1-Carboxymethyl-uracil 5-[<i>N</i> -(4-methoxybenzyl)]carboxamide	
GL103589 (1,2-Dihydro-2-oxo-1,8-naphthyridin-3-yl)acetic acid ethyl ester	
GL103590 CAS#216679-01-5 (1,2-Dihydro-2-oxo-1,8-naphthyridin-3-yl)acetic acid	
GL103603 5-Carboxy-3,4-dihydro-2,4-dioxo-1(2 <i>H</i>)-pyrimidine acetic acid benzyl ester; 5-Caroxy uracil-1-yl acetic acid benzyl ester	
GL103605 ; CAS#98550-14-2 5-Carboxy-3,4-dihydro-2,4-dioxo-1(2 <i>H</i>)-pyrimidine acetic acid; 5-Caroxy uracil-1-yl acetic acid	
GL103608 CAS#174653-39-5 (2',3',5'-Tri- <i>O</i> -acetyl)uridine 5-carboxylic acid	
GL103609 CAS#3180-22-1 Uridine 5-carboxylic acid	