- Nucleic Acids, Nucleotides, and Nucleosides D13+
  - Antisense Elements D13-10+ #
    - Antisense DNA D13-10-10+ #
      - Antisense Oligodeoxyribonucleotides D13-10-10-10+ #
        - Trecovirsen D13-10-10-10-10 #
    - Antisense Oligonucleotides D13-10-20+ #
      - Antisense Oligodeoxyribonucleotides D13-10-20-10+ #
        - Trecovirsen D13-10-20-10-10 #
      - Antisense Oligoribonucleotides D13-10-20-20 #
      - Fomivirsen D13-10-20-30 #
    - Antisense RNA D13-10-30+ #
      - Antisense Oligoribonucleotides D13-10-30-10 #
      - MicroRNAs D13-10-30-20 #
      - siRNA D13-10-30-30 #
  - Nucleosides D13-20+ #
    - Arabinonucleosides D13-20-10+
      - Arabinofuranosyluracil D13-20-10-10+ #
        - Fialuridine D13-20-10-10-10 #
        - Netivudine D13-20-10-10-20 #
        - Sorivudine D13-20-10-10-30 #
      - Clofarabine D13-20-10-20 #
      - Cytarabine D13-20-10-30+ #
        - Ancitabine D13-20-10-30-10 #
        - Enocitabine D13-20-10-30-20 #
        - Fiacitabine D13-20-10-30-30 #
      - Nelarabine D13-20-10-40 #
      - Sapacitabine D13-20-10-50 #
      - Vidarabine D13-20-10-60+ #
        - Fludarabine D13-20-10-60-10 #
    - Deoxyribonucleosides D13-20-20+
      - Deoxyadenosines D13-20-20-10+ #
        - Cladribine D13-20-20-10-10 #
        - Dideoxyadenosine D13-20-20-10-20 #
        - Puromycin Aminonucleoside D13-20-20-10-30 #
      - Deoxycytidine D13-20-20-20+ #
        - Apricitabine D13-20-20-20-10 #
        - Bromodeoxycytidine D13-20-20-20-20 #
        - Capecitabine D13-20-20-20-30 #
        - Emtricitabine D13-20-20-20-40 #
        - Galocitabine D13-20-20-20-50 #
        - Gemcitabine D13-20-20-20-60 #
        - Ibacitabine D13-20-20-20-70 #
        - Zalcitabine D13-20-20-20-80+ #
          - Elvucitabine D13-20-20-20-80-10 #
          - Lamivudine D13-20-20-20-80-20 #
      - Deoxyguanosine D13-20-20-30+ #
        - 8-Oxo-7-Hydrodeoxyguanosine D13-20-20-30-10 #
      - Deoxyuridine D13-20-20-40+ #
        - Broxuridine D13-20-20-40-10+ #
          - Brivudine D13-20-20-40-10-10 #
        - Floxuridine D13-20-20-40-20+ #
          - Doxifluridine D13-20-20-40-20-10 #
        - Idoxuridine D13-20-20-40-30 #
      - Dideoxynucleosides D13-20-20-50+ #
        - Abacavir D13-20-20-50-10 #
        - Didanosine D13-20-20-50-20 #
        - Dideoxyadenosine D13-20-20-50-30 #
        - Stavudine D13-20-20-50-40 #
        - Zalcitabine D13-20-20-50-50+ #

Elvucitabine D13-20-20-50-50-10 #
Lamivudine D13-20-20-50-50-20 #
Zidovudine D13-20-20-50-60 #
Pentostatin D13-20-20-60 #
Thymidine D13-20-20-70+ #
Stavudine D13-20-20-70-10 #
Telbivudine D13-20-20-70-20 #
Trifluridine D13-20-20-70-30 #
Zidovudine D13-20-20-70-40 #
Purine Nucleosides D13-20-30+ #
Adenosine D13-20-30-10+ #
Adenosine-5'-(N-ethylcarboxamide) D13-20-30-10-10 #
S-Adenosylhomocysteine D13-20-30-10-20 #
S-Adenosylmethionine D13-20-30-10-30 #
2-Chloroadenosine D13-20-30-10-40+ #
Cladribine D13-20-30-10-40-10 #
Deoxyadenosines D13-20-30-10-50+ #
Cladribine D13-20-30-10-50-10 #
Dideoxyadenosine D13-20-30-10-50-20 #
Puromycin Aminonucleoside D13-20-30-10-50-30 #
Isopentenyladenosine D13-20-30-10-60 #
Phenylisopropyladenosine D13-20-30-10-70 #
Puromycin D13-20-30-10-80+ #
Puromycin Aminonucleoside D13-20-30-10-80-10 #
Ticagrelor D13-20-30-10-90 #
Vidarabine D13-20-30-10-100+ #
Fludarabine D13-20-30-10-100-10 #
Amdoxovir D13-20-30-20 #
Forodesine D13-20-30-30 #
Guanosine D13-20-30-40+ #
Deoxyguanosine D13-20-30-40-10+ #
8-Oxo-7-Hydrodeoxyguanosine D13-20-30-40-10-10 #
Isatoribine D13-20-30-40-20 #
Nucleoside Q D13-20-30-40-30 #
Inosine D13-20-30-50+ #
Didanosine D13-20-30-50-10 #
Inosine Pranobex D13-20-30-50-20 #
Thioinosine D13-20-30-50-30+ #
Methylthioinosine D13-20-30-50-30-10 #
Tubercidin D13-20-30-60 #
Pyrimidine Nucleosides D13-20-40+ #
Cytidine D13-20-40-10+ #
Azacitidine D13-20-40-10-10+ #
Decitabine D13-20-40-10-10-10 #
Cytarabine D13-20-40-10-20+ #
Ancitabine D13-20-40-10-20-10 #
Enocitabine D13-20-40-10-20-20 #
Fiacitabine D13-20-40-10-20-30 #
Deoxycytidine D13-20-40-10-30+ #
Apricitabine D13-20-40-10-30-10 #
Bromodeoxycytidine D13-20-40-10-30-20 #
Capecitabine D13-20-40-10-30-30 #
Emtricitabine D13-20-40-10-30-40 #
Galocitabine D13-20-40-10-30-50 #
Gemcitabine D13-20-40-10-30-60 #
Ibacitabine D13-20-40-10-30-70 #
Zalcitabine D13-20-40-10-30-80+ #
Elvucitabine D13-20-40-10-30-80-10 #
Lamivudine D13-20-40-10-30-80-20 #

Formycins D13-20-40-20+ #
Coformycin D13-20-40-20-10+ #
Pentostatin D13-20-40-20-10-10 #
Thymidine D13-20-40-30+ #
Stavudine D13-20-40-30-10 #
Telbivudine D13-20-40-30-20 #
Trifluridine D13-20-40-30-30 #
Zidovudine D13-20-40-30-40 #
Tunicamycin D13-20-40-40 #
Uridine D13-20-40-50+ #
Arabinofuranosyluracil D13-20-40-50-10+ #
Fialuridine D13-20-40-50-10-10 #
Netivudine D13-20-40-50-10-20 #
Sorivudine D13-20-40-50-10-30 #
Azauridine D13-20-40-50-20+ #
Azaribine D13-20-40-50-20-10 #
3-Deazauridine D13-20-40-50-30 #
Denufosol D13-20-40-50-40 #
Deoxyuridine D13-20-40-50-50+ #
Broxuridine D13-20-40-50-50-10+ #
Brivudine D13-20-40-50-50-10-10 #
Floxuridine D13-20-40-50-50-20+ #
Doxifluridine D13-20-40-50-50-20-10 #
Idoxuridine D13-20-40-50-50-30 #
Pseudouridine D13-20-40-50-60 #
Tetrahydrouridine D13-20-40-50-70 #
Thiouridine D13-20-40-50-80 #
Valopicitabine D13-20-40-60 #
Ribonucleosides D13-20-50+
Adenosine D13-20-50-10+ #
Adenosine-5'-(N-ethylcarboxamide) D13-20-50-10-10 #
S-Adenosylhomocysteine D13-20-50-10-20 #
S-Adenosylmethionine D13-20-50-10-30 #
2-Chloroadenosine D13-20-50-10-40+ #
Cladribine D13-20-50-10-40-10 #
Isopentenyladenosine D13-20-50-10-50 #
Phenylisopropyladenosine D13-20-50-10-60 #
Ticagrelor D13-20-50-10-70 #
Cytidine D13-20-50-20+ #
Azacitidine D13-20-50-20-10+ #
Decitabine D13-20-50-20-10-10 #
Dichlororibofuranosylbenzimidazole D13-20-50-30 #
Formycins D13-20-50-40+ #
Coformycin D13-20-50-40-10 #
Guanosine D13-20-50-50+ #
Isatoribine D13-20-50-50-10 #
Nucleoside Q D13-20-50-50-20 #
Inosine D13-20-50-60+ #
Didanosine D13-20-50-60-10 #
Inosine Pranobex D13-20-50-60-20 #
Thioinosine D13-20-50-60-30+ #
Methylthioinosine D13-20-50-60-30-10 #
Maribavir D13-20-50-70 #
Mizoribine D13-20-50-80 #
Ribavirin D13-20-50-90+ #
Taribavirin D13-20-50-90-10 #
Tiazofurine D13-20-50-90-20 #
Showdomycin D13-20-50-100 #
Toyocamycin D13-20-50-110 #

Tubercidin D13-20-50-120 #
Uridine D13-20-50-130+ #
Azauridine D13-20-50-130-10+ #
Azaribine D13-20-50-130-10-10 #
3-Deazauridine D13-20-50-130-20 #
Denufosol D13-20-50-130-30 #
Pseudouridine D13-20-50-130-40 #
Tetrahydrouridine D13-20-50-130-50 #
Thiouridine D13-20-50-130-60 #
Thionucleosides D13-20-60+ #
Azathioprine D13-20-60-10 #
Thioinosine D13-20-60-20+ #
Methylthioinosine D13-20-60-20-10 #
Thiouridine D13-20-60-30 #
Nucleotides D13-30+ #
Arabinonucleotides D13-30-10+
Arabinofuranosylcytosine Triphosphate D13-30-10-10 #
Vidarabine Phosphate D13-30-10-20 #
Cyclic Nucleotides D13-30-20+
Cyclic AMP D13-30-20-10+ #
8-Bromo Cyclic AMP D13-30-20-10-10 #
Bucladesine D13-30-20-10-20 #
Cyclic CMP D13-30-20-20 #
Cyclic GMP D13-30-20-30+ #
Dibutyryl Cyclic GMP D13-30-20-30-10 #
Cyclic IMP D13-30-20-40 #
Deoxyribonucleotides D13-30-30+
Deoxyadenine Nucleotides D13-30-30-10 #
Deoxycytosine Nucleotides D13-30-30-20+ #
Denufosol D13-30-30-20-10 #
Deoxycytidine Monophosphate D13-30-30-20-20 #
Deoxyguanine Nucleotides D13-30-30-30 #
Deoxyuracil Nucleotides D13-30-30-40+ #
Fluorodeoxyuridylate D13-30-30-40-10 #
Nucleoside Diphosphate Sugars D13-30-30-50 #
Thymine Nucleotides D13-30-30-60+ #
Thymidine Monophosphate D13-30-30-60-10 #
Dideoxynucleotides D13-30-40
Dinucleoside Phosphates D13-30-50
Polynucleotides D13-30-60+
Oligonucleotides D13-30-60-10+
Antisense Oligonucleotides D13-30-60-10-10+ #
Antisense Oligodeoxyribonucleotides D13-30-60-10-10-10+ #
Trecovirsen D13-30-60-10-10-10-10 #
Antisense Oligoribonucleotides D13-30-60-10-10-20 #
Fomivirsen D13-30-60-10-10-30 #
Edifoligide D13-30-60-10-20 #
* Morpholinos D13-30-60-10-30 #
Nucleotide Aptamers D13-30-60-10-40+
Pegaptanib D13-30-60-10-40-10
Oligodeoxyribonucleotides D13-30-60-10-50+
Agatolimod D13-30-60-10-50-10 #
DNA Primers D13-30-60-10-50-20 #
Oligoribonucleotides D13-30-60-10-60
Peptide Nucleic Acids D13-30-60-10-70
Phosphorothioate Oligonucleotides D13-30-60-10-80+
Alicaforsen D13-30-60-10-80-10 #
Aprinocarsen D13-30-60-10-80-20 #
Pyrimidine Dimers D13-30-60-10-90 #

Polydeoxyribonucleotides D13-30-60-20+
Apurinic Acid D13-30-60-20-10 #
Defibrotide D13-30-60-20-20 #
Poly dA-dT D13-30-60-20-30
Poly T D13-30-60-20-40
Polyribonucleotides D13-30-60-30+
Apurinic Acid D13-30-60-30-10 #
Poly A D13-30-60-30-20+
Poly A-U D13-30-60-30-20-10 #
Poly Adenosine Diphosphate Ribose D13-30-60-30-30 #
Poly C D13-30-60-30-40+
Poly I-C D13-30-60-30-40-10 #
Poly G D13-30-60-30-50
Poly I D13-30-60-30-60+
Poly I-C D13-30-60-30-60-10 #
Poly U D13-30-60-30-70+
Poly A-U D13-30-60-30-70-10 #
Purine Nucleotides D13-30-70+ #
Adenine Nucleotides D13-30-70-10+ #
Adenosine Diphosphate D13-30-70-10-10+ #
Adenosine Diphosphate Sugars D13-30-70-10-10-10+ #
Adenosine Diphosphate Glucose D13-30-70-10-10-10-10 #
Adenosine Diphosphate Ribose D13-30-70-10-10-10-20+ #
O-Acetyl-ADP-Ribose D13-30-70-10-10-10-20-10 #
Cyclic ADP-Ribose D13-30-70-10-10-10-20-20 #
Adenosine Monophosphate D13-30-70-10-20+ #
Adenosine Phosphosulfate D13-30-70-10-20-10 #
Cangrelor D13-30-70-10-20-20 #
Adenosine Triphosphate D13-30-70-10-30+ #
Adenylyl Imidodiphosphate D13-30-70-10-30-10 #
Ethenoadenosine Triphosphate D13-30-70-10-30-20 #
Clofarabine D13-30-70-10-40 #
Coenzyme A D13-30-70-10-50+ #
Acyl Coenzyme A D13-30-70-10-50-10+ #
Acetyl Coenzyme A D13-30-70-10-50-10-10 #
Malonyl Coenzyme A D13-30-70-10-50-10-20 #
Palmitoyl Coenzyme A D13-30-70-10-50-10-30 #
Cyclic AMP D13-30-70-10-60+ #
8-Bromo Cyclic AMP D13-30-70-10-60-10 #
Bucladesine D13-30-70-10-60-20 #
Deoxyadenine Nucleotides D13-30-70-10-70 #
Flavin-Adenine Dinucleotide D13-30-70-10-80 #
NAD D13-30-70-10-90 #
NADP D13-30-70-10-100 #
Phosphoadenosine Phosphosulfate D13-30-70-10-110 #
Vidarabine Phosphate D13-30-70-10-120 #
Guanine Nucleotides D13-30-70-20+ #
Cyclic GMP D13-30-70-20-10+ #
Dibutyryl Cyclic GMP D13-30-70-20-10-10 #
Deoxyguanine Nucleotides D13-30-70-20-20 #
Guanosine Diphosphate D13-30-70-20-30+ #
Guanosine Diphosphate Sugars D13-30-70-20-30-10+ #
Guanosine Diphosphate Fucose D13-30-70-20-30-10-10 #
Guanosine Diphosphate Mannose D13-30-70-20-30-10-20 #
Guanosine Monophosphate D13-30-70-20-40 #
Guanosine Pentaphosphate D13-30-70-20-50 #
Guanosine Tetraphosphate D13-30-70-20-60 #
Guanosine Triphosphate D13-30-70-20-70+ #
GTP Gamma S D13-30-70-20-70-10 #

Guanylyl Imidodiphosphate D13-30-70-20-70-20 #
RNA Caps D13-30-70-20-80+ #
RNA Cap Analogs D13-30-70-20-80-10 #
Inosine Nucleotides D13-30-70-30+ #
Cyclic IMP D13-30-70-30-10 #
Inosine Diphosphate D13-30-70-30-20 #
Inosine Monophosphate D13-30-70-30-30 #
Inosine Triphosphate D13-30-70-30-40 #
Pyrimidine Nucleotides D13-30-80+ #
Apurinic Acid D13-30-80-10 #
Cytosine Nucleotides D13-30-80-20+ #
Arabinofuranosylcytosine Triphosphate D13-30-80-20-10 #
Cyclic CMP D13-30-80-20-20 #
Cytidine Diphosphate D13-30-80-20-30+ #
Cytidine Diphosphate Choline D13-30-80-20-30-10 #
Cytidine Diphosphate Diglycerides D13-30-80-20-30-20 #
Cytidine Monophosphate D13-30-80-20-40+ #
Cytidine Monophosphate N-Acetylneuraminic Acid D13-30-80-20-40-10 #
Cytidine Triphosphate D13-30-80-20-50 #
Deoxycytosine Nucleotides D13-30-80-20-60+ #
Denufosol D13-30-80-20-60-10 #
Deoxycytidine Monophosphate D13-30-80-20-60-20 #
Pyrimidine Dimers D13-30-80-30 #
Thymine Nucleotides D13-30-80-40+ #
Thymidine Monophosphate D13-30-80-40-10 #
Uracil Nucleotides D13-30-80-50+ #
Deoxyuracil Nucleotides D13-30-80-50-10+ #
Fluorodeoxyuridylate D13-30-80-50-10-10 #
Diquafosol D13-30-80-50-20 #
Uridine Diphosphate D13-30-80-50-30+ #
Uridine Diphosphate Sugars D13-30-80-50-30-10+ #
Uridine Diphosphate N-Acetylgalactosamine D13-30-80-50-30-10-10 #
Uridine Diphosphate N-Acetylglucosamine D13-30-80-50-30-10-20 #
Uridine Diphosphate N-Acetylmuramic Acid D13-30-80-50-30-10-30 #
Uridine Diphosphate Galactose D13-30-80-50-30-10-40 #
Uridine Diphosphate Glucose D13-30-80-50-30-10-50 #
Uridine Diphosphate Glucuronic Acid D13-30-80-50-30-10-60 #
Uridine Diphosphate Xylose D13-30-80-50-30-10-70 #
Uridine Monophosphate D13-30-80-50-40+ #
* Sofosbuvir D13-30-80-50-40-10 #
Uridine Triphosphate D13-30-80-50-50 #
Ribonucleotides D13-30-90+
Adenine Nucleotides D13-30-90-10+ #
Adenosine Diphosphate D13-30-90-10-10+ #
Adenosine Diphosphate Sugars D13-30-90-10-10-10+ #
Adenosine Diphosphate Glucose D13-30-90-10-10-10-10 #
Adenosine Diphosphate Ribose D13-30-90-10-10-10-20+ #
O-Acetyl-ADP-Ribose D13-30-90-10-10-10-20-10 #
Cyclic ADP-Ribose D13-30-90-10-10-10-20-20 #
Adenosine Monophosphate D13-30-90-10-20+ #
Adenosine Phosphosulfate D13-30-90-10-20-10 #
Cangrelor D13-30-90-10-20-20 #
Adenosine Triphosphate D13-30-90-10-30+ #
Adenylyl Imidodiphosphate D13-30-90-10-30-10 #
Ethenoadenosine Triphosphate D13-30-90-10-30-20 #
Clofarabine D13-30-90-10-40 #
Coenzyme A D13-30-90-10-50+ #
Acyl Coenzyme A D13-30-90-10-50-10+ #
Acetyl Coenzyme A D13-30-90-10-50-10-10 #

Malonyl Coenzyme A D13-30-90-10-50-10-20 #
Palmitoyl Coenzyme A D13-30-90-10-50-10-30 #
Cyclic AMP D13-30-90-10-60+ #
8-Bromo Cyclic AMP D13-30-90-10-60-10 #
Bucladesine D13-30-90-10-60-20 #
Flavin-Adenine Dinucleotide D13-30-90-10-70 #
NAD D13-30-90-10-80 #
NADP D13-30-90-10-90 #
Phosphoadenosine Phosphosulfate D13-30-90-10-100 #
Cytosine Nucleotides D13-30-90-20+ #
Cyclic CMP D13-30-90-20-10 #
Cytidine Diphosphate D13-30-90-20-20+ #
Cytidine Diphosphate Choline D13-30-90-20-20-10 #
Cytidine Diphosphate Diglycerides D13-30-90-20-20-20 #
Cytidine Monophosphate D13-30-90-20-30+ #
Cytidine Monophosphate N-Acetylneuraminic Acid D13-30-90-20-30-10 #
Cytidine Triphosphate D13-30-90-20-40 #
Flavin Mononucleotide D13-30-90-30 #
Guanine Nucleotides D13-30-90-40+ #
Cyclic GMP D13-30-90-40-10+ #
Dibutyryl Cyclic GMP D13-30-90-40-10-10 #
Guanosine Diphosphate D13-30-90-40-20+ #
Guanosine Diphosphate Sugars D13-30-90-40-20-10+ #
Guanosine Diphosphate Fucose D13-30-90-40-20-10-10 #
Guanosine Diphosphate Mannose D13-30-90-40-20-10-20 #
Guanosine Monophosphate D13-30-90-40-30 #
Guanosine Pentaphosphate D13-30-90-40-40 #
Guanosine Tetraphosphate D13-30-90-40-50 #
Guanosine Triphosphate D13-30-90-40-60+ #
GTP Gamma S D13-30-90-40-60-10 #
Guanylyl Imidodiphosphate D13-30-90-40-60-20 #
RNA Caps D13-30-90-40-70+ #
RNA Cap Analogs D13-30-90-40-70-10 #
Inosine Nucleotides D13-30-90-50+ #
Cyclic IMP D13-30-90-50-10 #
Inosine Diphosphate D13-30-90-50-20 #
Inosine Monophosphate D13-30-90-50-30 #
Inosine Triphosphate D13-30-90-50-40 #
Nicotinamide Mononucleotide D13-30-90-60
Nucleoside Diphosphate Sugars D13-30-90-70+ #
Adenosine Diphosphate Sugars D13-30-90-70-10+ #
Adenosine Diphosphate Glucose D13-30-90-70-10-10 #
Adenosine Diphosphate Ribose D13-30-90-70-10-20+ #
O-Acetyl-ADP-Ribose D13-30-90-70-10-20-10 #
Cyclic ADP-Ribose D13-30-90-70-10-20-20 #
Poly Adenosine Diphosphate Ribose D13-30-90-70-10-20-30 #
Cytidine Diphosphate Diglycerides D13-30-90-70-20 #
Guanosine Diphosphate Sugars D13-30-90-70-30+ #
Guanosine Diphosphate Fucose D13-30-90-70-30-10 #
Guanosine Diphosphate Mannose D13-30-90-70-30-20 #
Uridine Diphosphate Sugars D13-30-90-70-40+ #
Uridine Diphosphate N-Acetylgalactosamine D13-30-90-70-40-10 #
Uridine Diphosphate N-Acetylglucosamine D13-30-90-70-40-20 #
Uridine Diphosphate N-Acetylmuramic Acid D13-30-90-70-40-30 #
Uridine Diphosphate Galactose D13-30-90-70-40-40 #
Uridine Diphosphate Glucose D13-30-90-70-40-50 #
Uridine Diphosphate Glucuronic Acid D13-30-90-70-40-60 #
Uridine Diphosphate Xylose D13-30-90-70-40-70 #
Uracil Nucleotides D13-30-90-80+ #

Diquafosol D13-30-90-80-10 #
Uridine Diphosphate D13-30-90-80-20+ #
Uridine Diphosphate Sugars D13-30-90-80-20-10+ #
Uridine Diphosphate N-Acetylgalactosamine D13-30-90-80-20-10-10 #
Uridine Diphosphate N-Acetylglucosamine D13-30-90-80-20-10-20 #
Uridine Diphosphate N-Acetylmuramic Acid D13-30-90-80-20-10-30 #
Uridine Diphosphate Galactose D13-30-90-80-20-10-40 #
Uridine Diphosphate Glucose D13-30-90-80-20-10-50 #
Uridine Diphosphate Glucuronic Acid D13-30-90-80-20-10-60 #
Uridine Diphosphate Xylose D13-30-90-80-20-10-70 #
Uridine Monophosphate D13-30-90-80-30+ #
＊ Sofosbuvir D13-30-90-80-30-10 #
Uridine Triphosphate D13-30-90-80-40 #
Thionucleotides D13-30-100+ #
Fomivirsen D13-30-100-10 #
GTP Gamma S D13-30-100-20 #
Oblimersen D13-30-100-30 #
Trecovirsen D13-30-100-40 #
核酸 D13-40+
DNA D13-40-10+
A形DNA D13-40-10-10 #
Antisense DNA D13-40-10-20+ #
Antisense Oligodeoxyribonucleotides D13-40-10-20-10+ #
Trecovirsen D13-40-10-20-10-10 #
＊ B形DNA D13-40-10-30 #
C形DNA D13-40-10-40 #
Concatenated DNA D13-40-10-50 #
DNA付加体 D13-40-10-60 #
DNA Transposable Elements D13-40-10-70 #
rDNA D13-40-10-80+
リボソームスペーサーDNA D13-40-10-80-10 #
Retroelements D13-40-10-90 #
Z形DNA D13-40-10-100 #
アイソコア D13-40-10-110 #
一本鎖DNA D13-40-10-120+ #
cDNA D13-40-10-120-10 #
遺伝子間DNA D13-40-10-130+ #
リボソームスペーサーDNA D13-40-10-130-10 #
ウイルスDNA D13-40-10-140
環状DNA D13-40-10-150+ #
Catenated DNA D13-40-10-150-10 #
超ラセンDNA D13-40-10-150-20 #
ミトコンドリアDNA D13-40-10-150-30+
キネトプラストDNA D13-40-10-150-30-10 #
葉緑体DNA D13-40-10-150-40 #
組換えDNA D13-40-10-160
原虫DNA D13-40-10-170+
キネトプラストDNA D13-40-10-170-10 #
古細菌DNA D13-40-10-180
細菌DNA D13-40-10-190
サテライトDNA D13-40-10-200 #
十字型DNA D13-40-10-210 #
腫瘍DNA D13-40-10-220
触媒DNA D13-40-10-230 #
植物DNA D13-40-10-240+
葉緑体DNA D13-40-10-240-10 #
真菌DNA D13-40-10-250
蠕虫DNA D13-40-10-260
藻類DNA D13-40-10-270

RNA D13-40-20+
- Antisense RNA D13-40-20-10+ #
  - Antisense Oligoribonucleotides D13-40-20-10-10 #
  - MicroRNAs D13-40-20-10-20 #
  - siRNA D13-40-20-10-30 #
- cRNA D13-40-20-20 #
- mRNA D13-40-20-30+
  - RNAスプライス部位 D13-40-20-30-10 #
  - RNA Caps D13-40-20-30-20+ #
    - RNA Cap Analogs D13-40-20-30-20-10 #
  - コドン D13-40-20-30-30+ #
    - 開始コドン D13-40-20-30-30-10 #
    - 終止コドン D13-40-20-30-30-20+ #
      - ナンセンスコドン D13-40-20-30-30-20-10 #
  - 貯蔵mRNA D13-40-20-30-40
  - 非翻訳領域 D13-40-20-30-50+ #
    - 3'非翻訳領域 D13-40-20-30-50-10 #
    - 5'非翻訳領域 D13-40-20-30-50-20 #
- ＊ リボスイッチ D13-40-20-30-60 #

＊ RNAアイソフォーム D13-40-20-40
- RNA前駆体 D13-40-20-50 #
- rRNA D13-40-20-60+
  - rRNA 5S D13-40-20-60-10
  - rRNA 5.8S D13-40-20-60-20
  - rRNA 16S D13-40-20-60-30
  - rRNA 18S D13-40-20-60-40
  - rRNA 23S D13-40-20-60-50
  - rRNA 28S D13-40-20-60-60
  - Self-Splicing Ribosomal RNA D13-40-20-60-70 #
- tRNA D13-40-20-70+
  - Amino Acid-Specific tRNA D13-40-20-70-10+
    - Alanine-Specific tRNA D13-40-20-70-10-10
    - Arginine-Specific tRNA D13-40-20-70-10-20
    - Asparagine-Specific tRNA D13-40-20-70-10-30
    - Aspartic Acid-Specific tRNA D13-40-20-70-10-40
    - Cysteine-Specific tRNA D13-40-20-70-10-50
    - Glutamic Acid-Specific tRNA D13-40-20-70-10-60
    - Glutamine-Specific tRNA D13-40-20-70-10-70
    - Glycine-Specific tRNA D13-40-20-70-10-80
    - Histidine-Specific tRNA D13-40-20-70-10-90
    - Isoleucine-Specific tRNA D13-40-20-70-10-100
    - Leucine-Specific tRNA D13-40-20-70-10-110
    - Lysine-Specific tRNA D13-40-20-70-10-120
    - Methionine-Specific tRNA D13-40-20-70-10-130
    - Phenylalanine-Specific tRNA D13-40-20-70-10-140
    - Proline-Specific tRNA D13-40-20-70-10-150
    - Serine-Specific tRNA D13-40-20-70-10-160
    - Threonine-Specific tRNA D13-40-20-70-10-170
    - Tryptophan-Specific tRNA D13-40-20-70-10-180
    - Tyrosine-Specific tRNA D13-40-20-70-10-190
    - Valine-Specific tRNA D13-40-20-70-10-200
  - Amino Acyl tRNA D13-40-20-70-20 #
  - アンチコドン D13-40-20-70-30 #
- ウイルスRNA D13-40-20-80
- 核RNA D13-40-20-90+
  - snRNA D13-40-20-90-10+ #
    - snoRNA D13-40-20-90-10-10 #
  - ヘテロ核RNA D13-40-20-90-20
- 原虫RNA D13-40-20-100

古細菌RNA D13-40-20-110
細菌RNA D13-40-20-120
サテライトRNA D13-40-20-130+
キュウリモザイクウイルスサテライト D13-40-20-130-10
腫瘍RNA D13-40-20-140
植物RNA D13-40-20-150+
葉緑体RNA D13-40-20-150-10 #
真菌RNA D13-40-20-160
蠕虫RNA D13-40-20-170
藻類RNA D13-40-20-180
二本鎖RNA D13-40-20-190 #
非翻訳RNA D13-40-20-200+
Catalytic RNA D13-40-20-200-10 #
＊ 長鎖非翻訳RNA D13-40-20-200-20
＊ 低分子非翻訳RNA D13-40-20-200-30+
MicroRNAs D13-40-20-200-30-10 #
scRNA D13-40-20-200-30-20
siRNA D13-40-20-200-30-30 #
SL RNA D13-40-20-200-30-40
snRNA D13-40-20-200-30-50+ #
snoRNA D13-40-20-200-30-50-10 #
ガイドRNA D13-40-20-200-30-60
非翻訳領域 D13-40-20-200-40+ #
RNA調節配列 D13-40-20-200-40-10+ #
＊ リボスイッチ D13-40-20-200-40-10-10 #
3'非翻訳領域 D13-40-20-200-40-20 #
5'非翻訳領域 D13-40-20-200-40-30 #
葉緑体RNA D13-40-20-210 #
核酸プローブ D13-40-30+ #
Antisense Elements D13-40-30-10+ #
Antisense DNA D13-40-30-10-10+ #
Antisense Oligodeoxyribonucleotides D13-40-30-10-10-10+ #
Trecovirsen D13-40-30-10-10-10-10 #
Antisense Oligonucleotides D13-40-30-10-20+ #
Antisense Oligodeoxyribonucleotides D13-40-30-10-20-10+ #
Trecovirsen D13-40-30-10-20-10-10 #
Antisense Oligoribonucleotides D13-40-30-10-20-20 #
Fomivirsen D13-40-30-10-20-30 #
Antisense RNA D13-40-30-10-30+ #
Antisense Oligoribonucleotides D13-40-30-10-30-10 #
MicroRNAs D13-40-30-10-30-20 #
siRNA D13-40-30-10-30-30 #
DNA Probes D13-40-30-20+ #
cDNA D13-40-30-20-10 #
HLA DNA Probes D13-40-30-20-20 #
HPV DNA Probes D13-40-30-20-30 #
Oligonucleotide Probes D13-40-30-30 #
RNA Probes D13-40-30-40+ #
cRNA D13-40-30-40-10 #
核酸ヘテロ二本鎖 D13-40-40
＊ 固定化核酸 D13-40-50
核酸前駆体 D13-50+
RNA前駆体 D13-50-10 #