

RNA,(Cm-sp-Am-Gm-Cm-Cm-Cm-Cm-Um-(2'-deoxy-2'-fluoro)U-(2'-deoxy-2'-fluoro)A-(2'-deoxy-2'-fluoro)U-Um-Gm-Um-Um-Am-Um-Am-Cm-Gm-(3'→3')-sp-dA),5'-[O-[(23S,28S)-37-[[2-(acetamino)-2-deoxy-β-D-galactopyranosyl]oxy]-23,28-bis[[[2-[2-[[2-(acetamino)-2-deoxy-β-D-galactopyranosyl]oxy]ethoxy]ethyl]amino]carbonyl]-21,26,31-trioxo-3,6,9,12,15,18,35-hepta-2,27,32-triazahaptatriacont-1-yl] hydrogen phosphorothioate], complex with RNA(Um-sp-(2'-deoxy-2'-fluoro)C-sp-Gm-(2'-deoxy-2'-fluoro)U-Am-(2'-deoxy-2'-fluoro)U-Am-Am-Cm-Am-Am-(2'-deoxy-2'-fluoro)U-Am-(2'-deoxy-2'-fluoro)A-Gm-(2'-deoxy-2'-fluoro)G-Gm-(2'-deoxy-2'-fluoro)G-Cm-sp-(2'-deoxy-2'-fluoro)U-sp-Gm) (CAS) All-P-ambo-5'-O-[(25S,30S)-39-[(2-acetamido-2-deoxy-β-D-galactopyranosyl)oxy]-25,30-bis[(2-{2-[(2-acetamido-2-deoxy-β-D-galactopyranosyl)oxy]ethoxy}ethyl)carbonyl]-1,23,28,33-tetra-1-sulfany-2,5,8,11,14,17,20,37-octa-24,29,34-triaz-1λ5-phosphonatriacontan-1-yl]-2'-O-methyl-P-thiocytidylyl-(3'→5')-2'-O-methyladenylyl-(3'→5')-2'-O-methylguanylyl-(3'→5')-2'-O-methylcytidylyl-(3'→5')-2'-O-methylcytidylyl-(3'→5')-2'-O-methylcytidylyl-(3'→5')-2'-O-methylcytidylyl-(3'→5')-2'-O-methylcytidylyl-(3'→5')-2'-O-methyluridylyl-(3'→5')-2'-deoxy-2'-fluorouridylyl-(3'→5')-2'-deoxy-2'-fluoroadenylyl-(3'→5')-2'-deoxy-2'-fluorouridylyl-(3'→5')-2'-O-methyluridylyl-(3'→5')-2'-O-methylguanylyl-(3'→5')-2'-O-methyluridylyl-(3'→5')-2'-O-methyluridylyl-(3'→5')-2'-O-methyladenylyl-(3'→5')-2'-O-methyluridylyl-(3'→5')-2'-O-methyladenylyl-(3'→5')-2'-O-methylcytidylyl-(3'→5')-2'-O-methyl-P-thioguanilyl-(3'→3')-2'-deoxyadenosine duplex with all-P-ambo-2'-O-methyl-P-thioguanilyl-(5'→3')-2'-deoxy-2'-fluoro-P-thiouridylyl-(5'→3')-2'-O-methylcytidylyl-(5'→3')-2'-deoxy-2'-flu

oroguanlyl-(5'→3')-2'-O-methylguanlyl-(5'→3')-2'-deoxy-2'-fluoro
roguanlyl-(5'→3')-2'-O-methylguanlyl-(5'→3')-2'-deoxy-2'-fluoro
adenlyl-(5'→3')-2'-O-methyladenlyl-(5'→3')-2'-deoxy-2'-fluorour
idylyl-(5'→3')-2'-O-methyladenlyl-(5'→3')-2'-O-methyladenlyl-(5'
'→3')-2'-O-methylcytidylyl-(5'→3')-2'-O-methyladenlyl-(5'→3')-2'
-O-methyladenlyl-(5'→3')-2'-deoxy-2'-fluorouridylyl-(5'→3')-2'-O
-methyladenlyl-(5'→3')-2'-deoxy-2'-fluorouridylyl-(5'→3')-2'-O-m
ethyl-P-thioguanlyl-(5'→3')-2'-deoxy-2'-fluoro-P-thiocytidylyl-(5'
→3')-2'-O-methyluridine (WHO INN proposed List #123)