

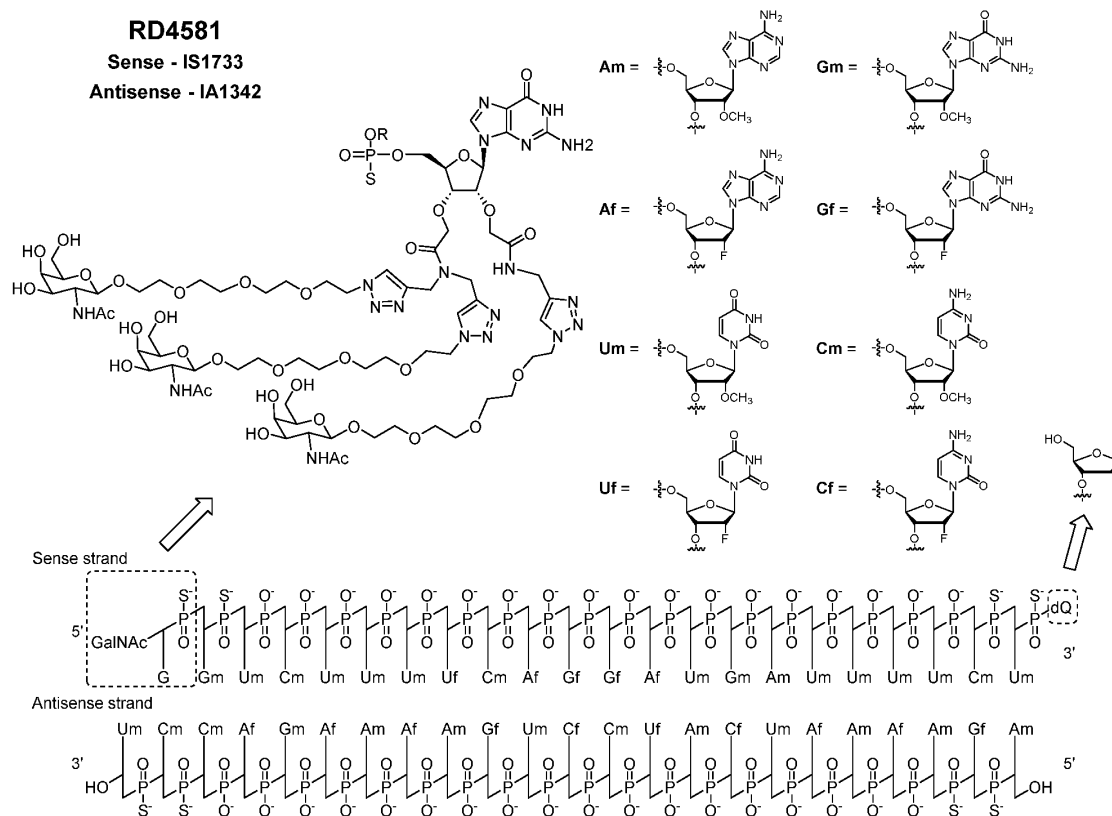


FIG. 1

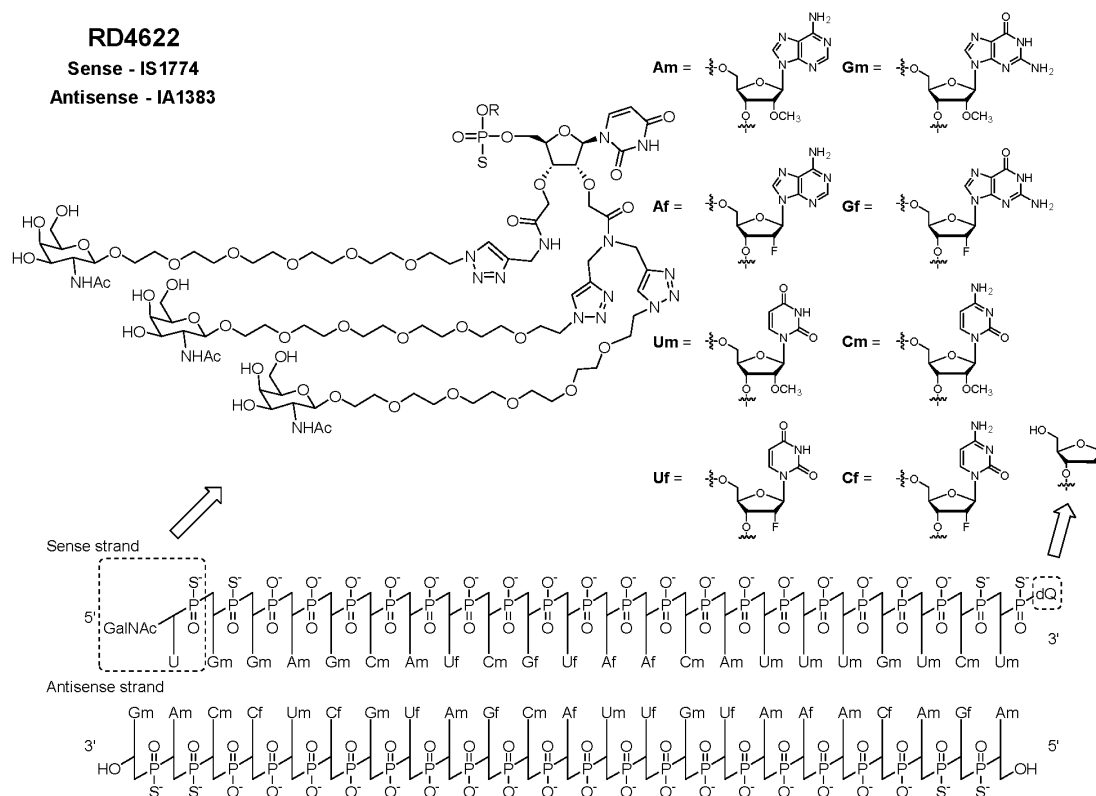
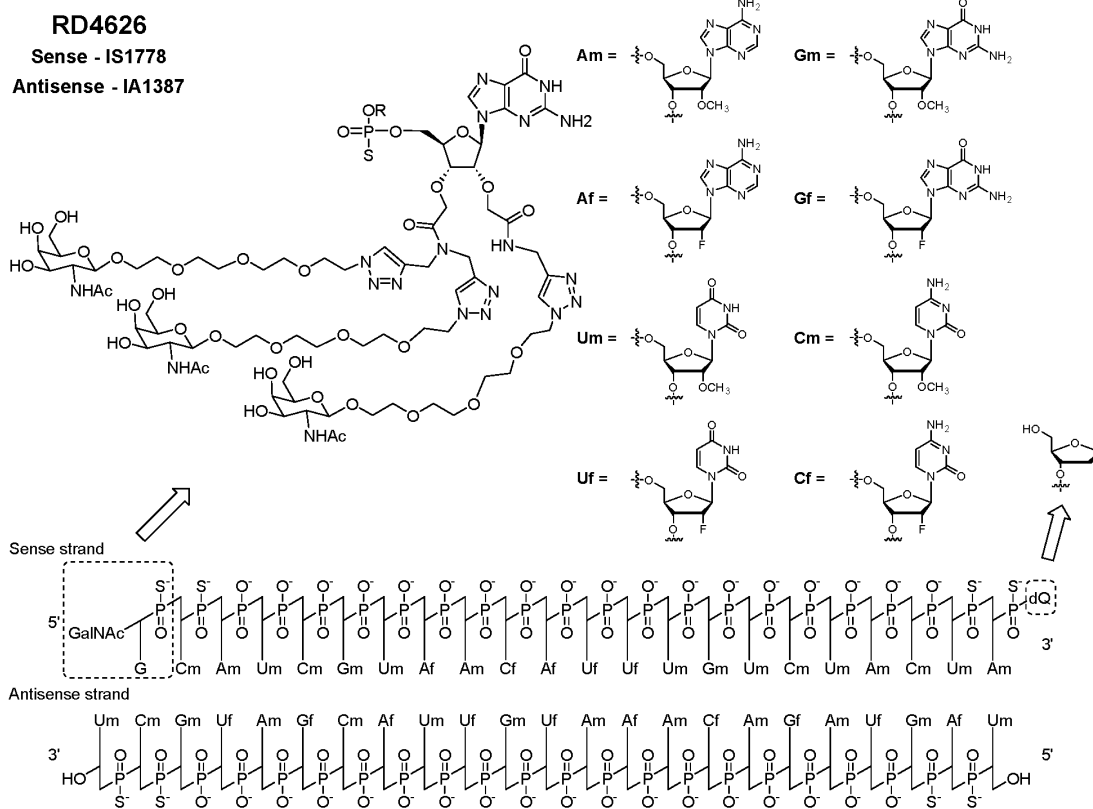


FIG. 3



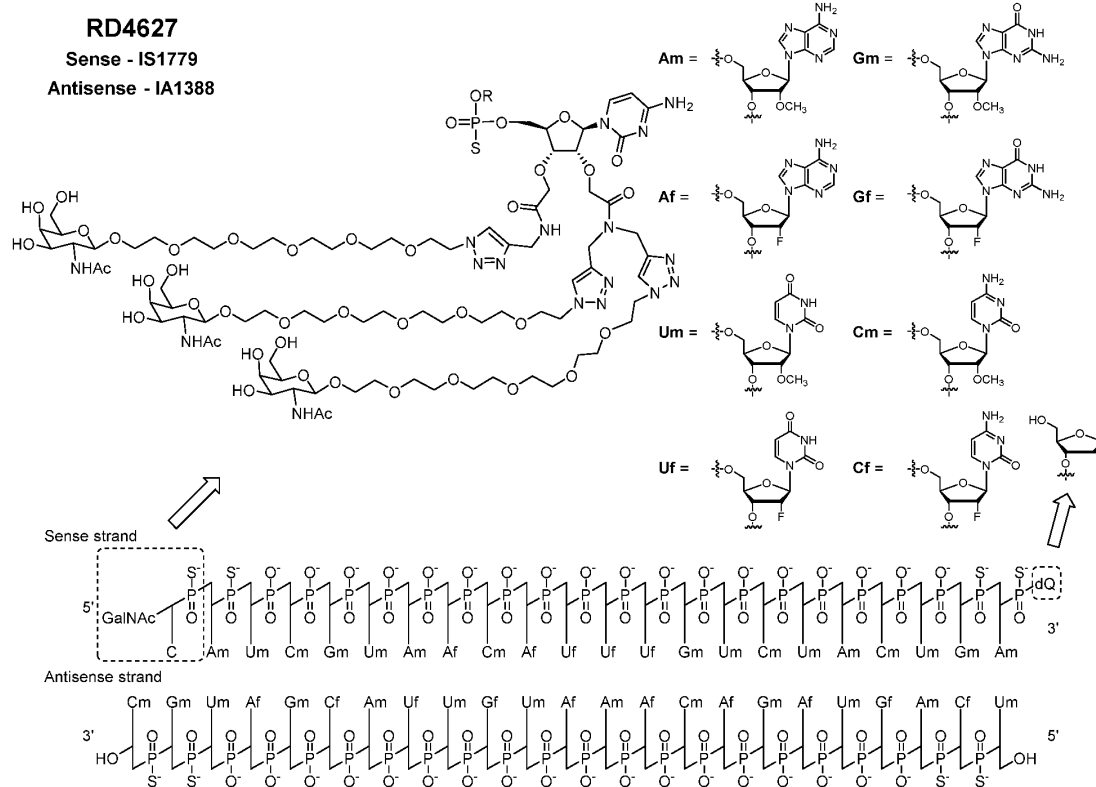


FIG. 5

RD4630
Sense - IS1782
Antisense - IA1391

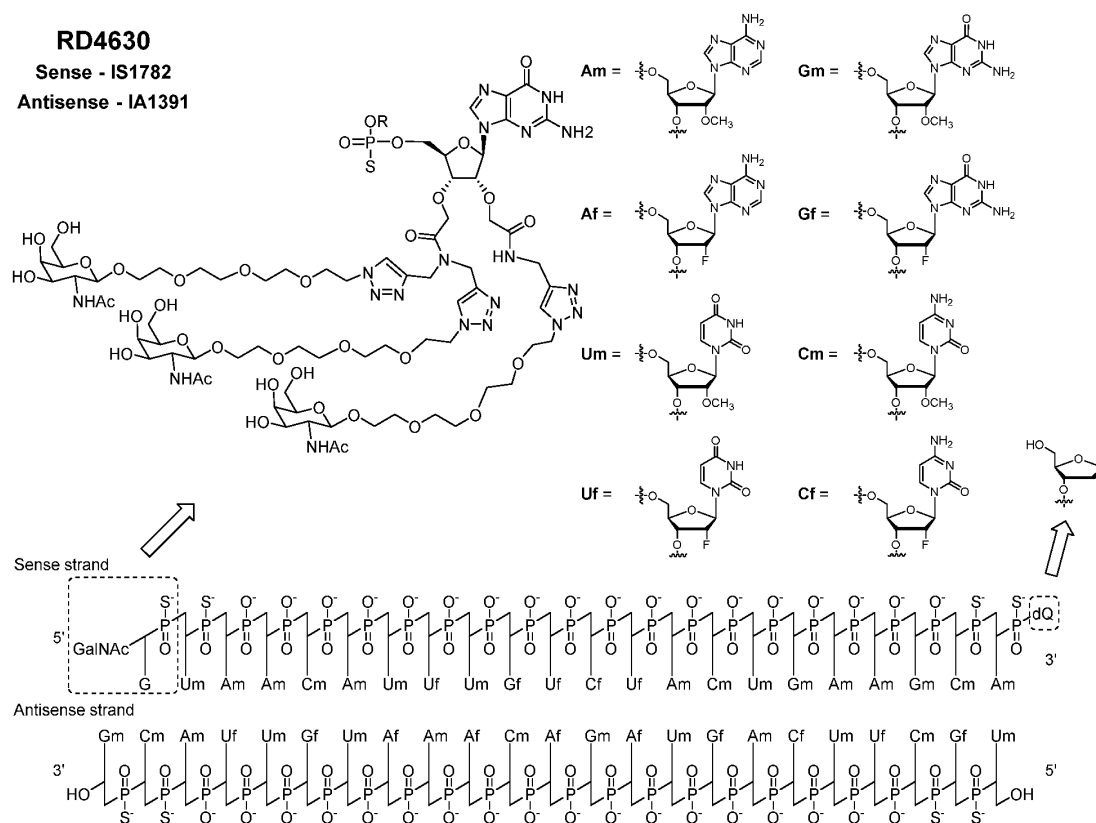


FIG. 6

RD4636
Sense - IS1788
Antisense - IA1397

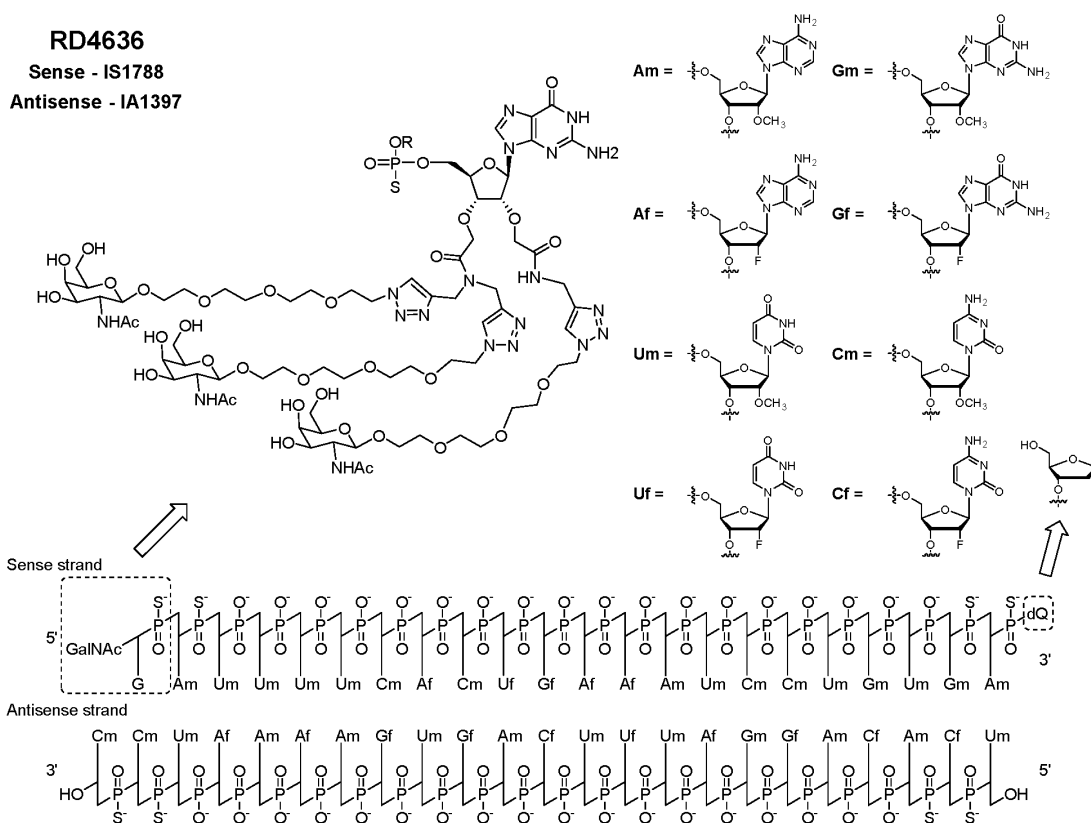


FIG. 7

RD4663
Sense - IS1815
Antisense - IA1424

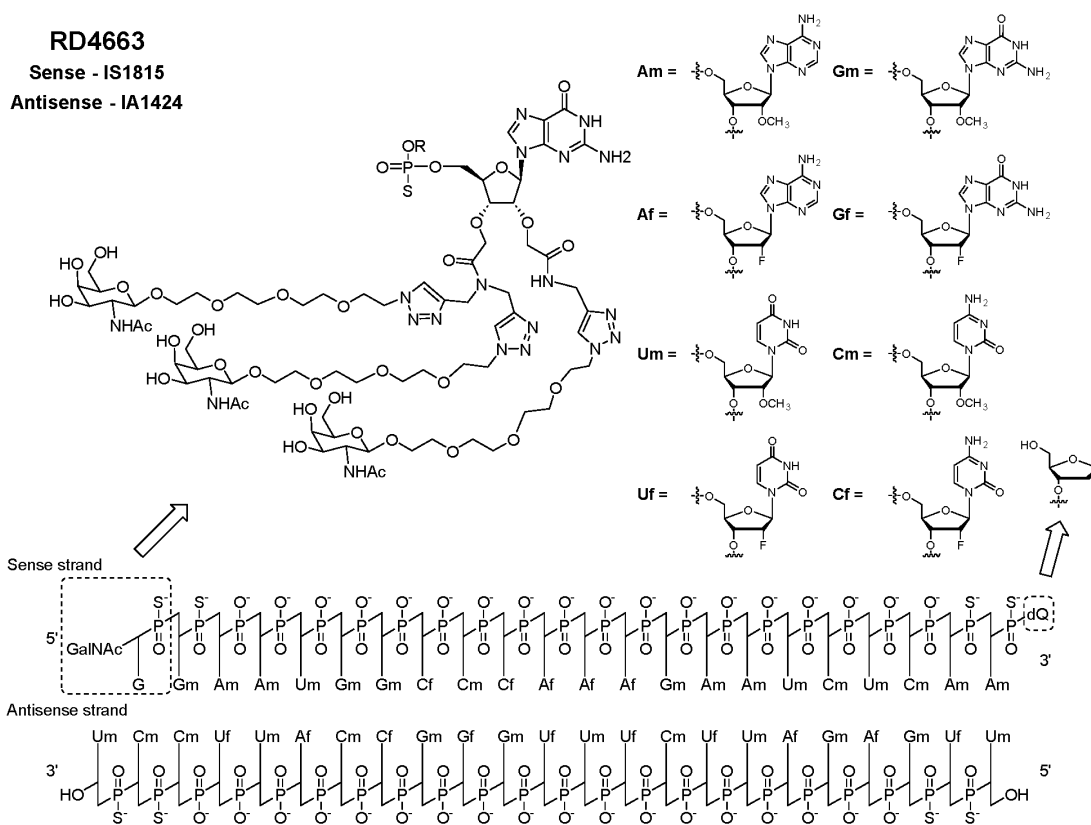


FIG. 8

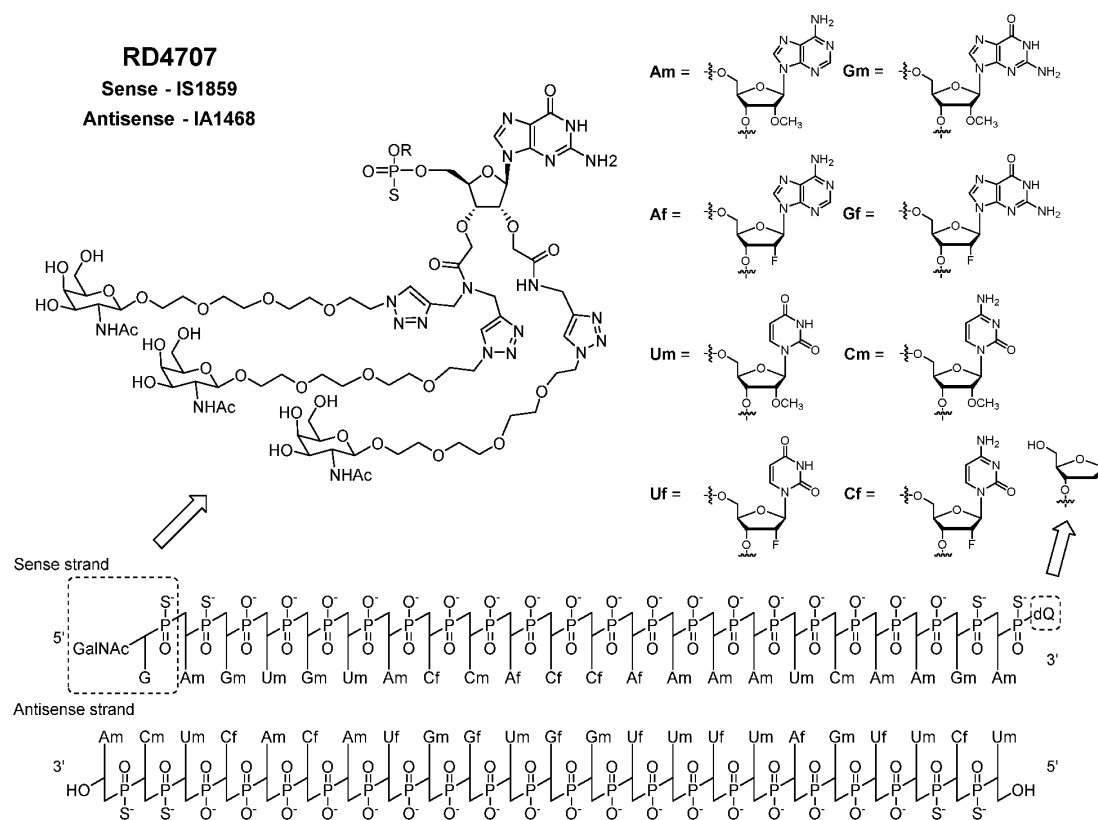


FIG. 10

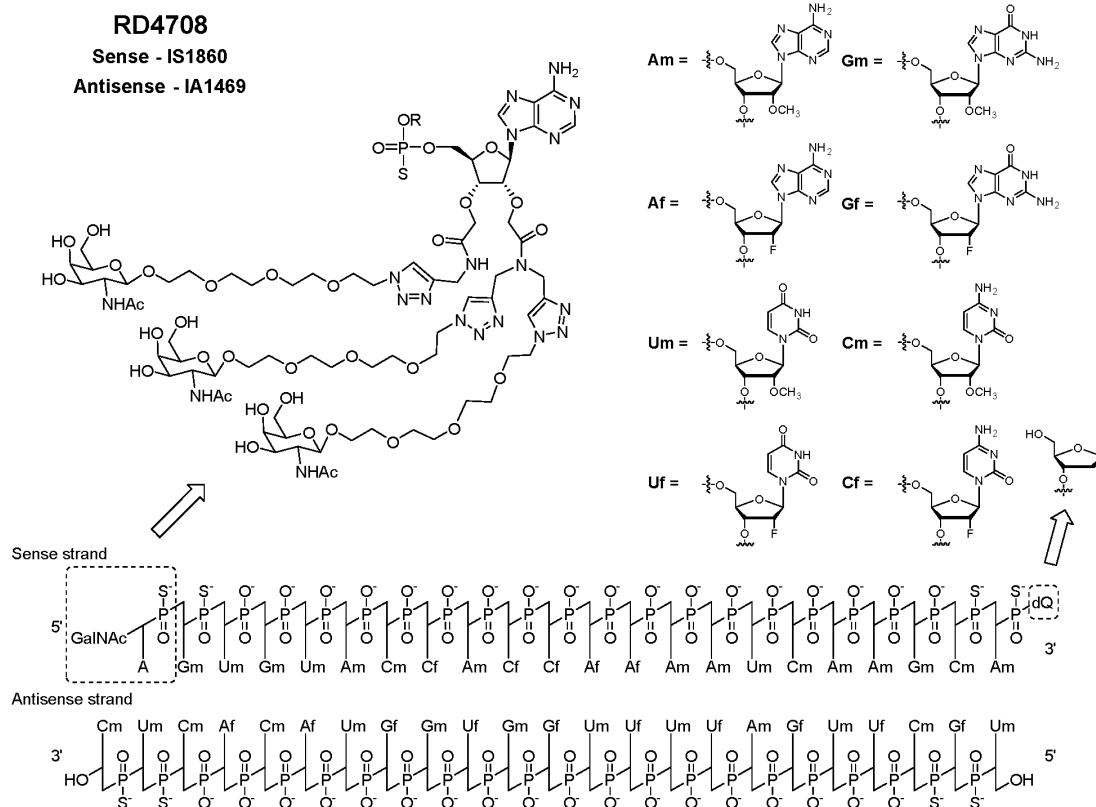


FIG. 11

RD4730
Sense - IS1882
Antisense - IA1491

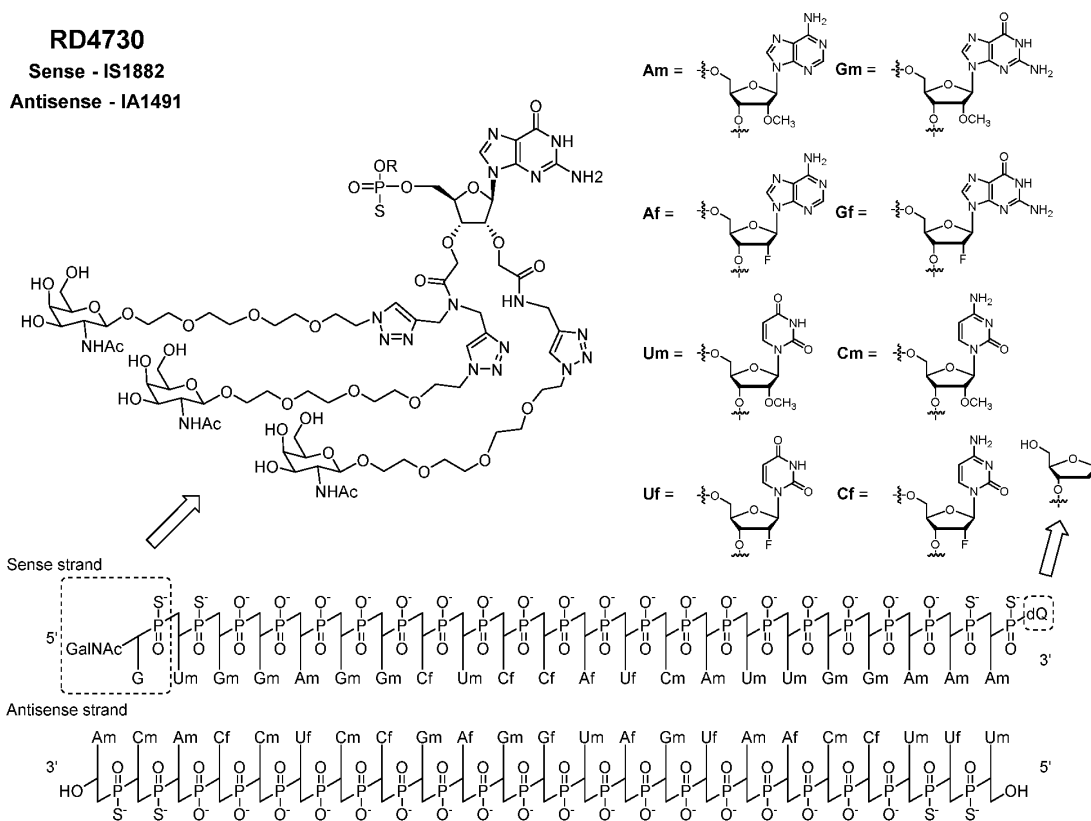


FIG. 12

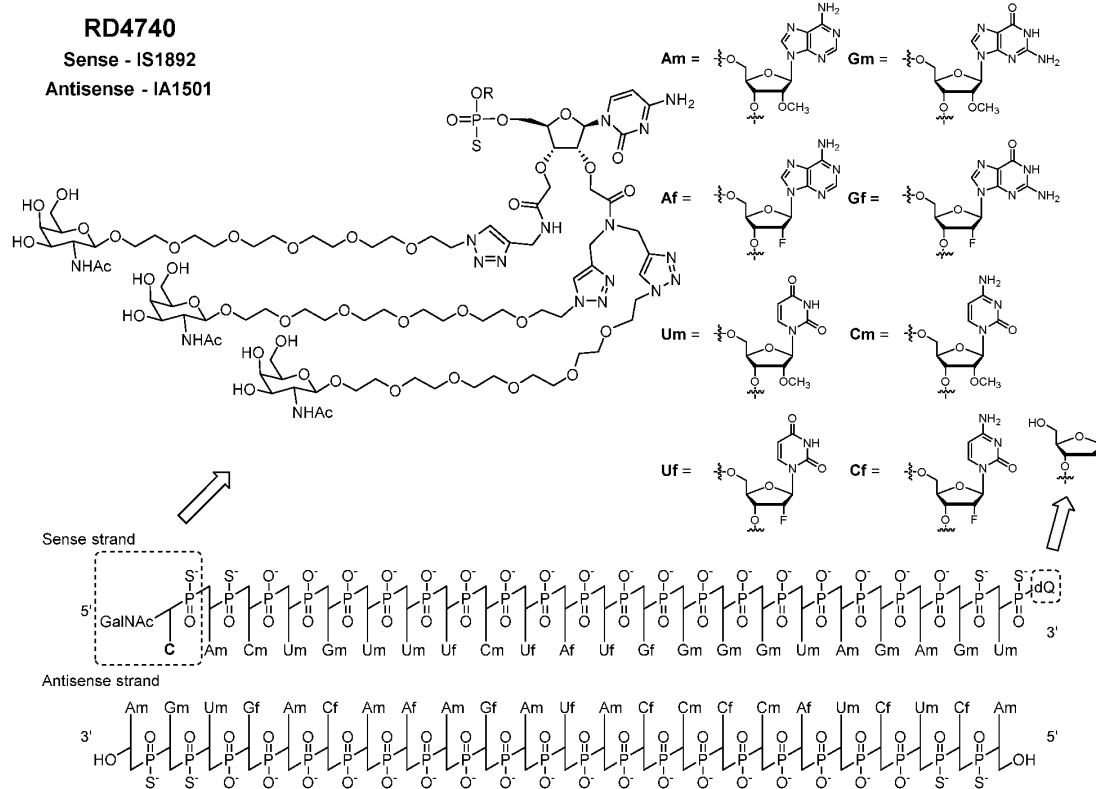


FIG. 13

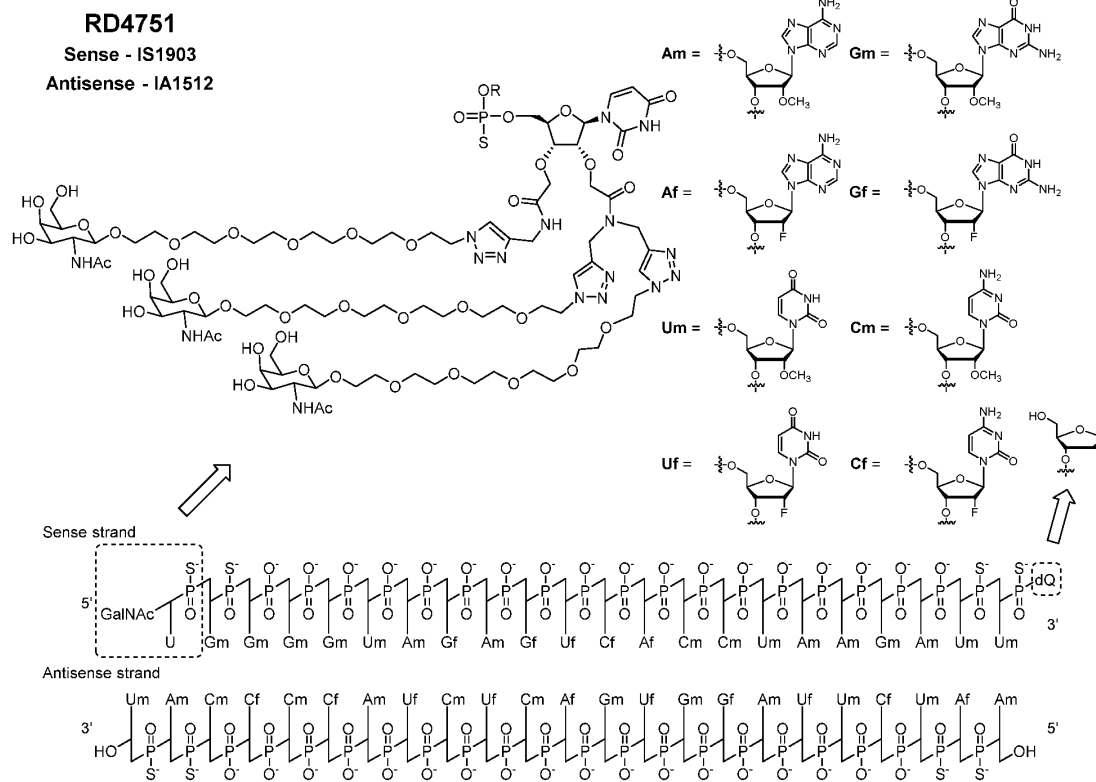


FIG. 15

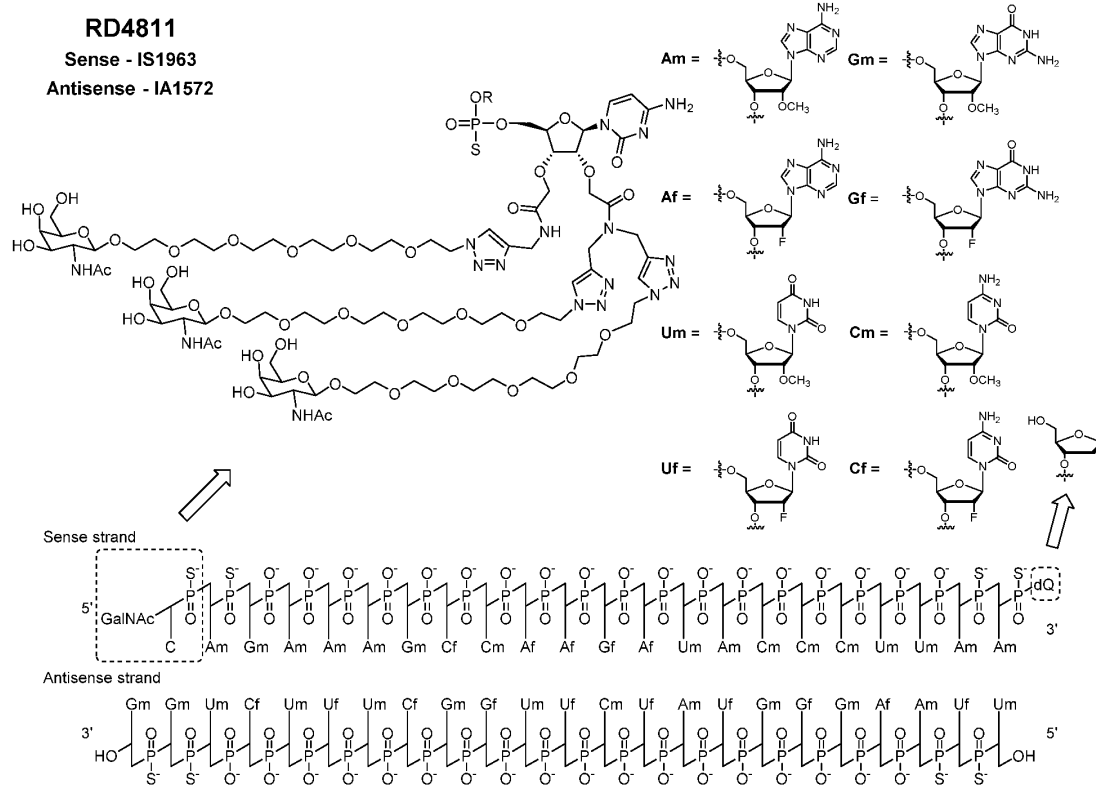


FIG. 19

RD4812
Sense - IS1964
Antisense - IA1573

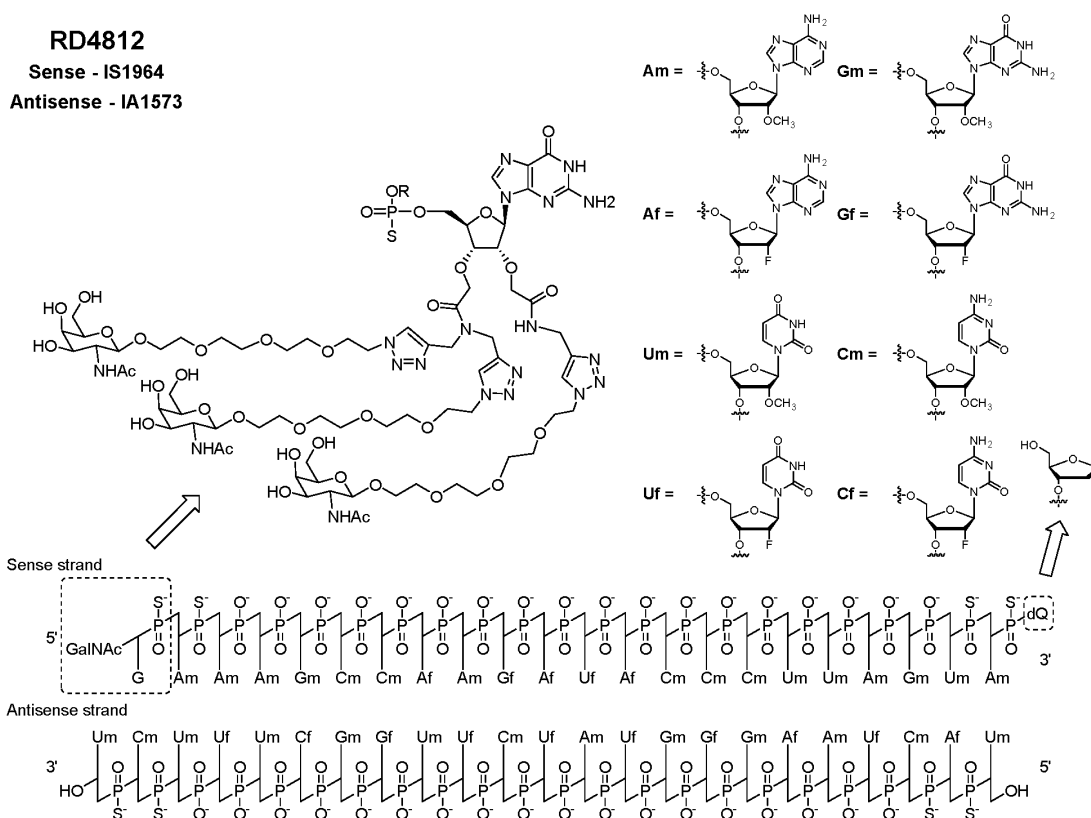


FIG. 20

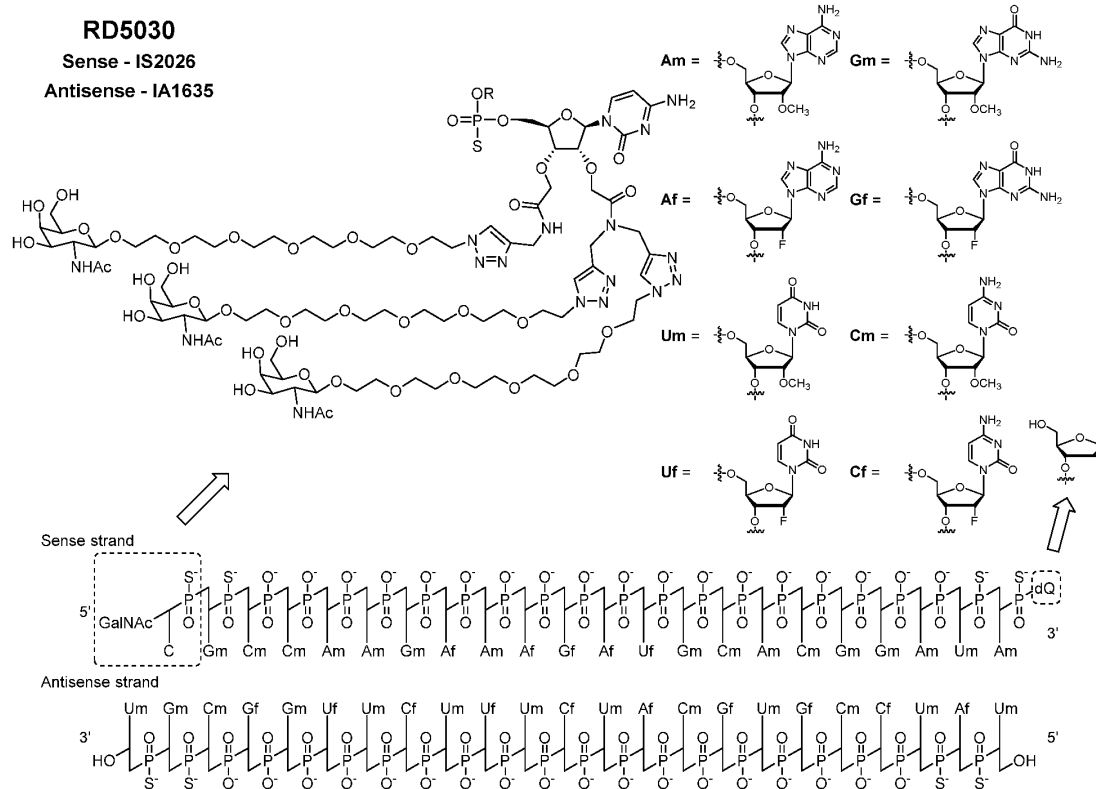


FIG. 21

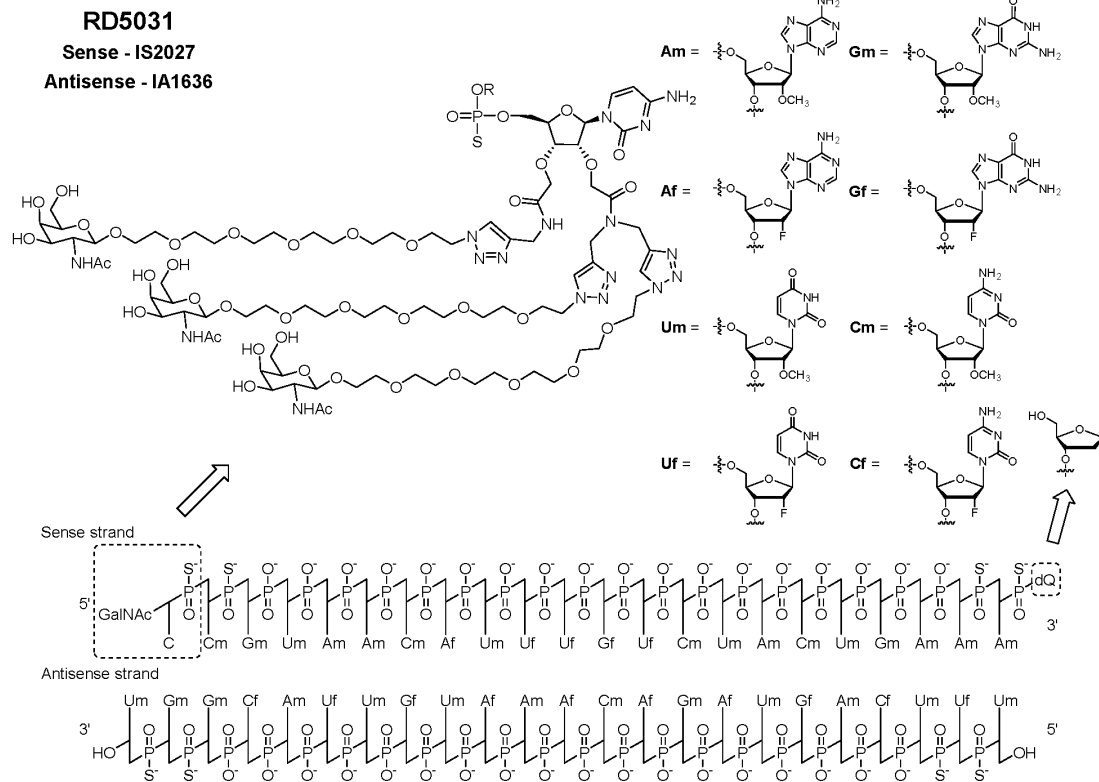


FIG. 22

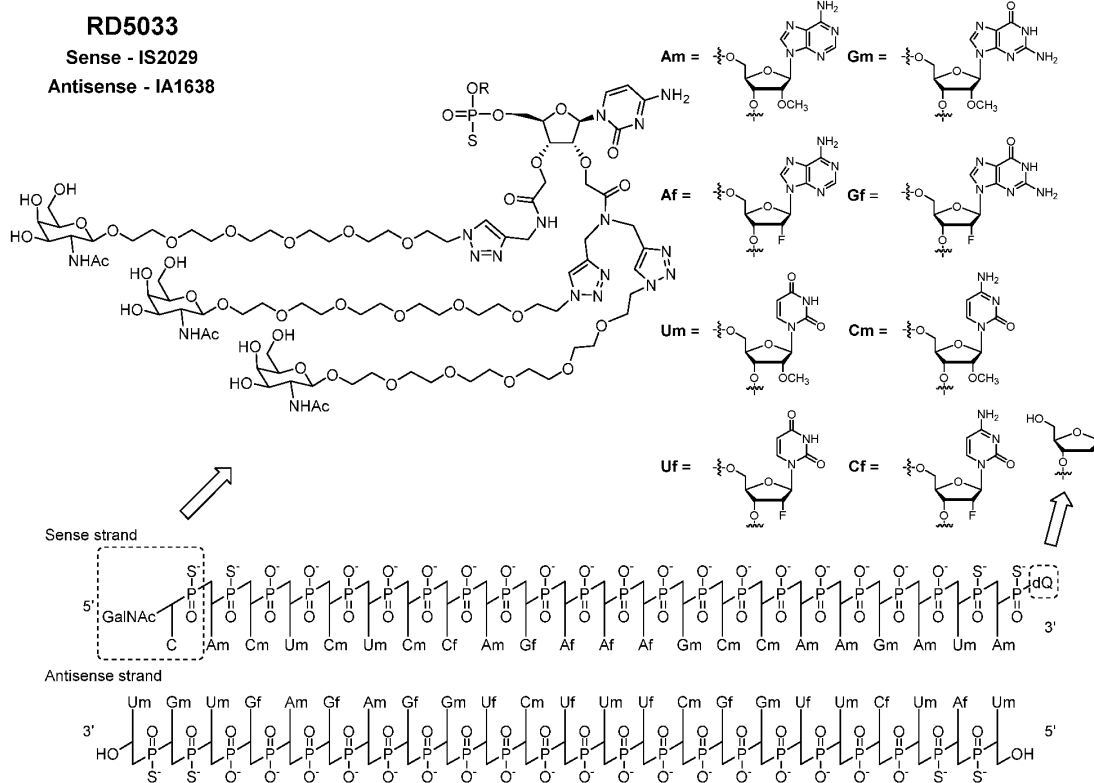


FIG. 24

RD5034
Sense - IS2030
Antisense - IA1639

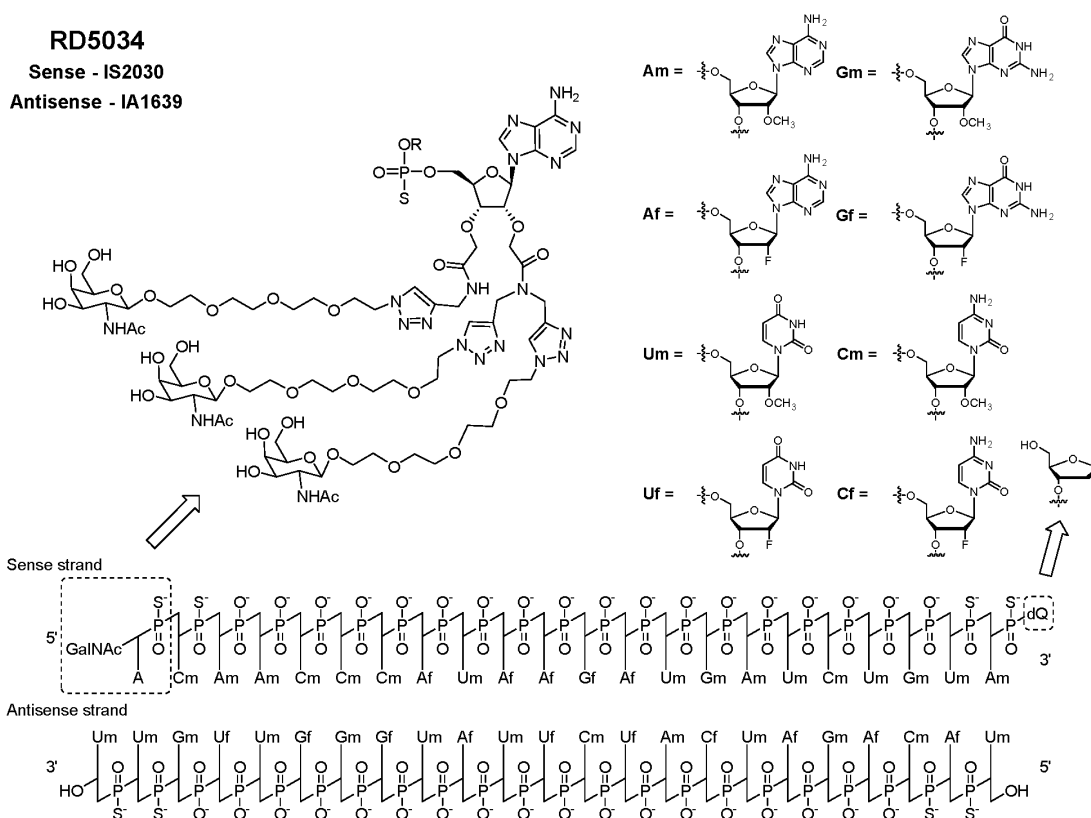


FIG. 25