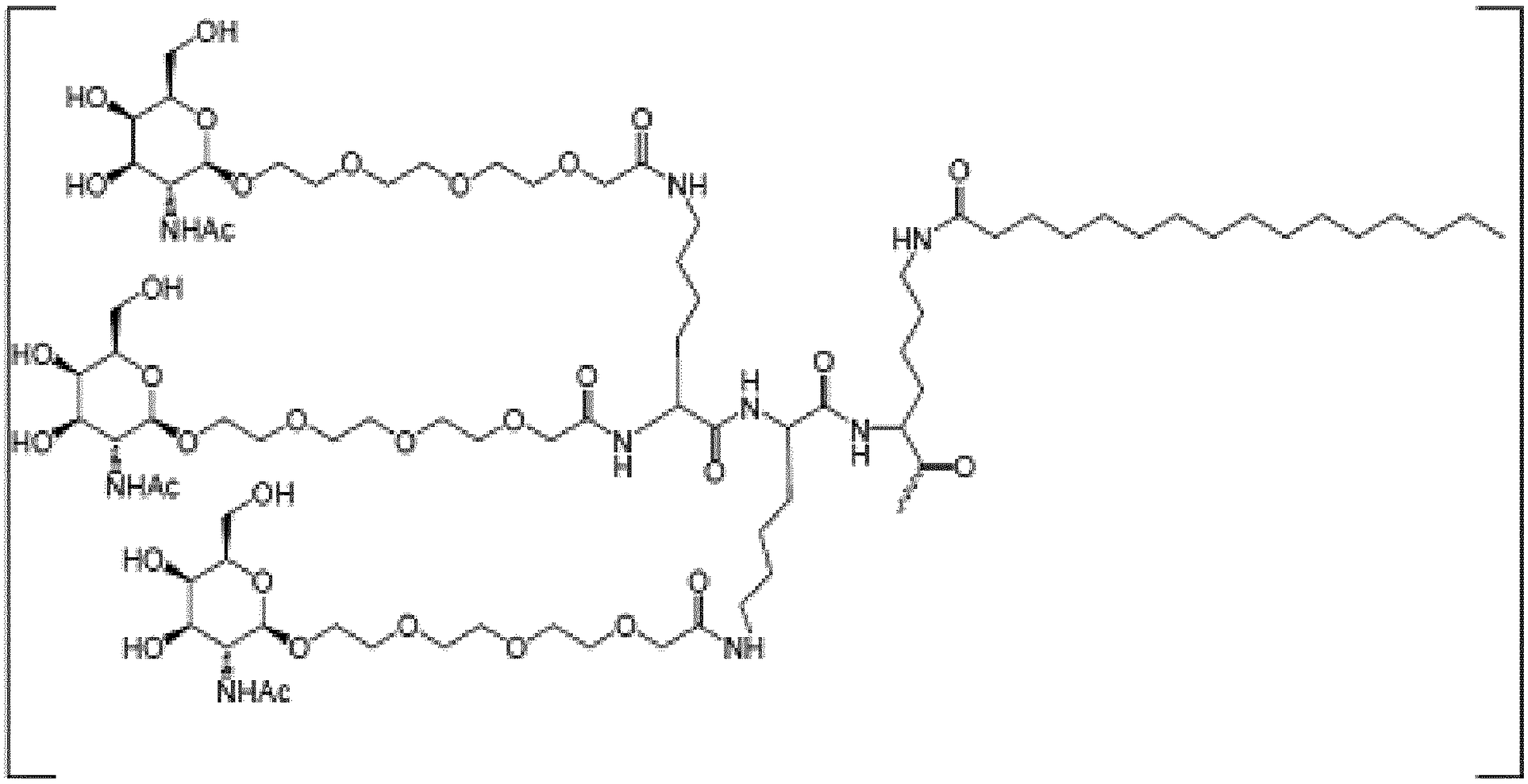
FIGURES

Figure 1

A



B

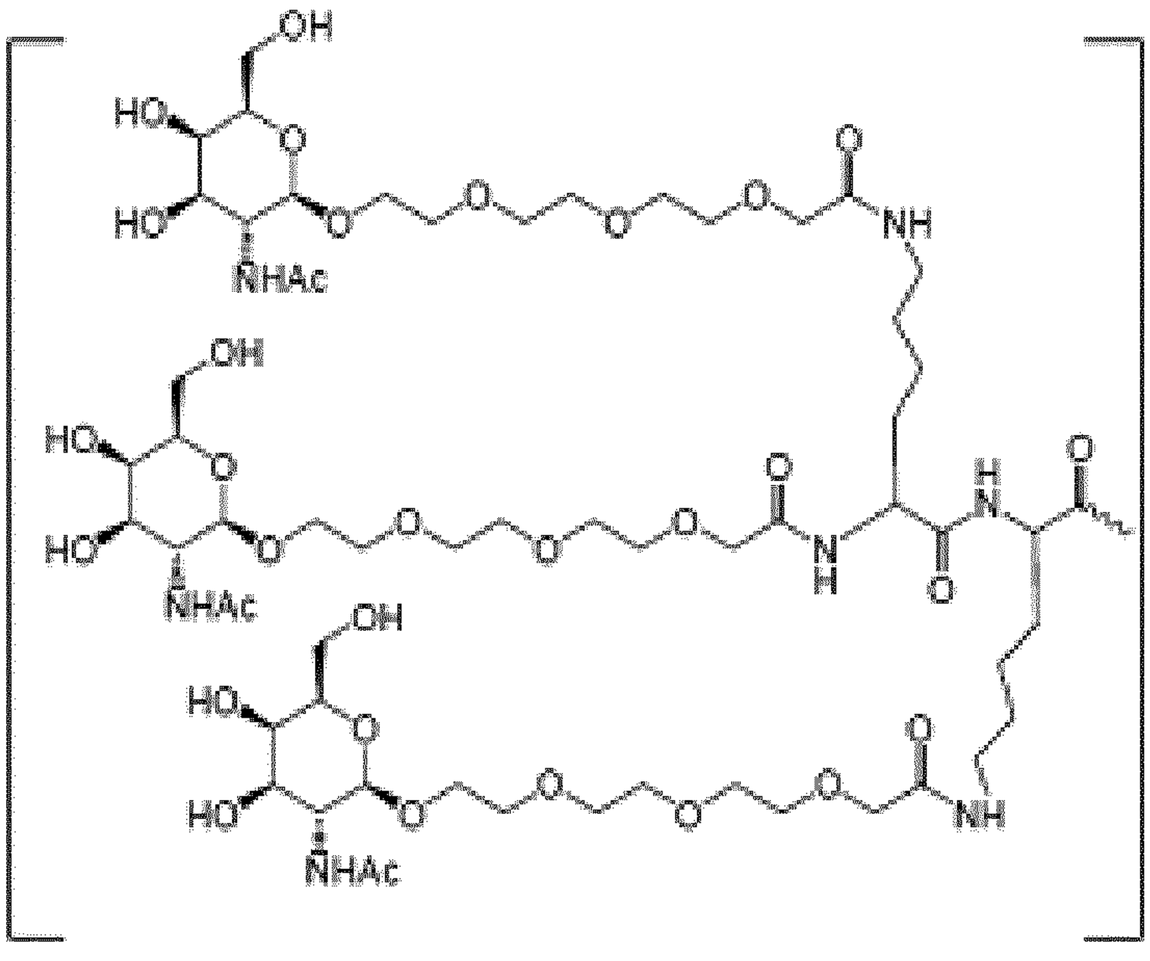
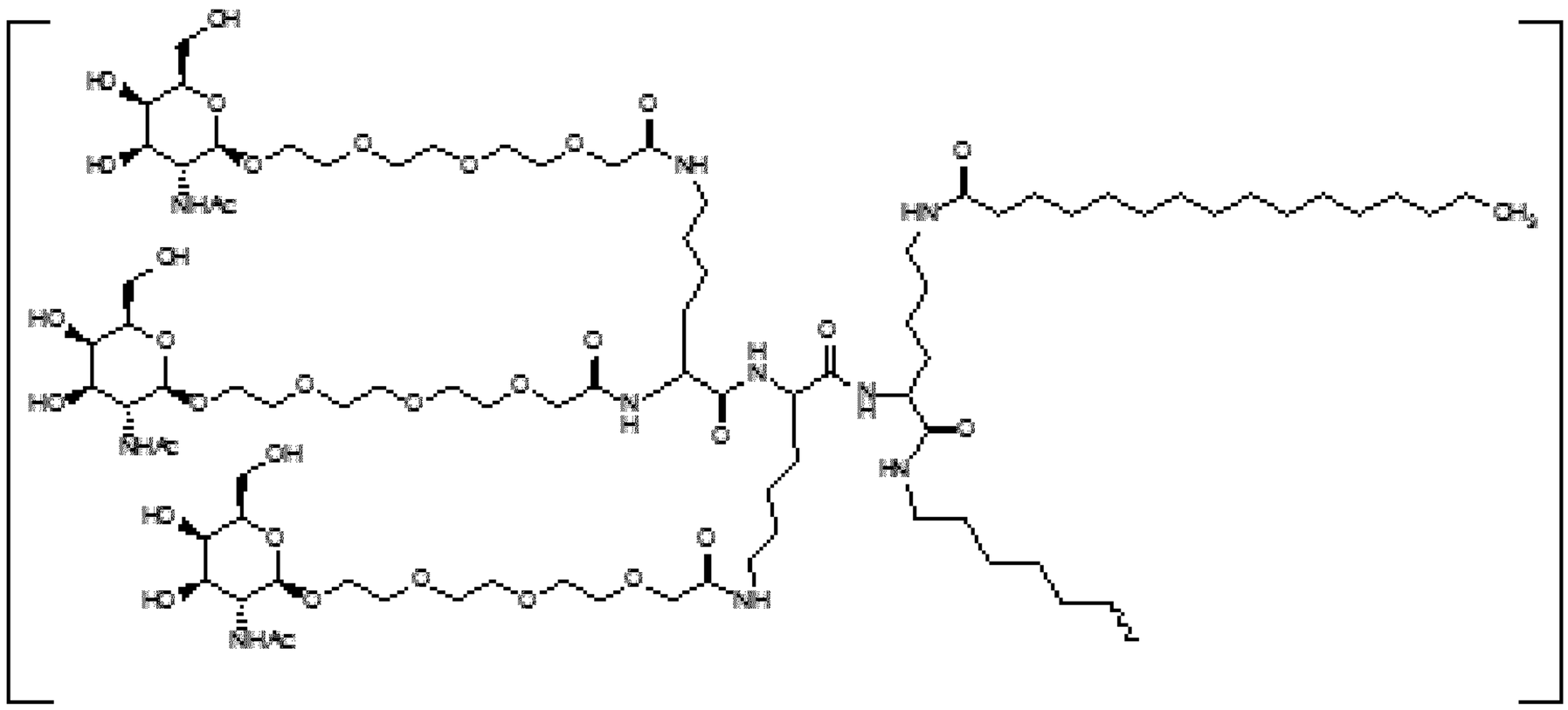
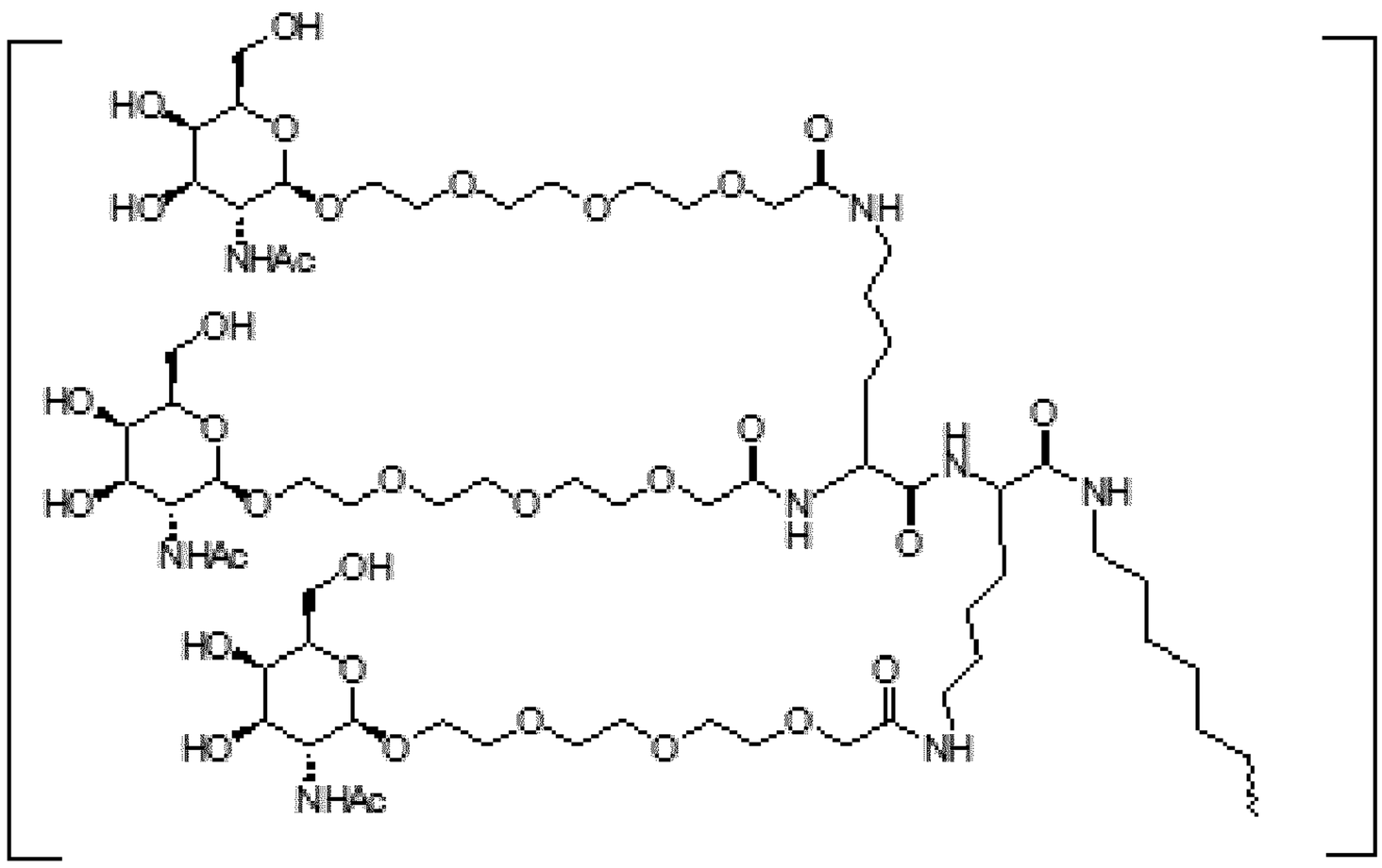


Figure 1 Cont'd

C



D



E

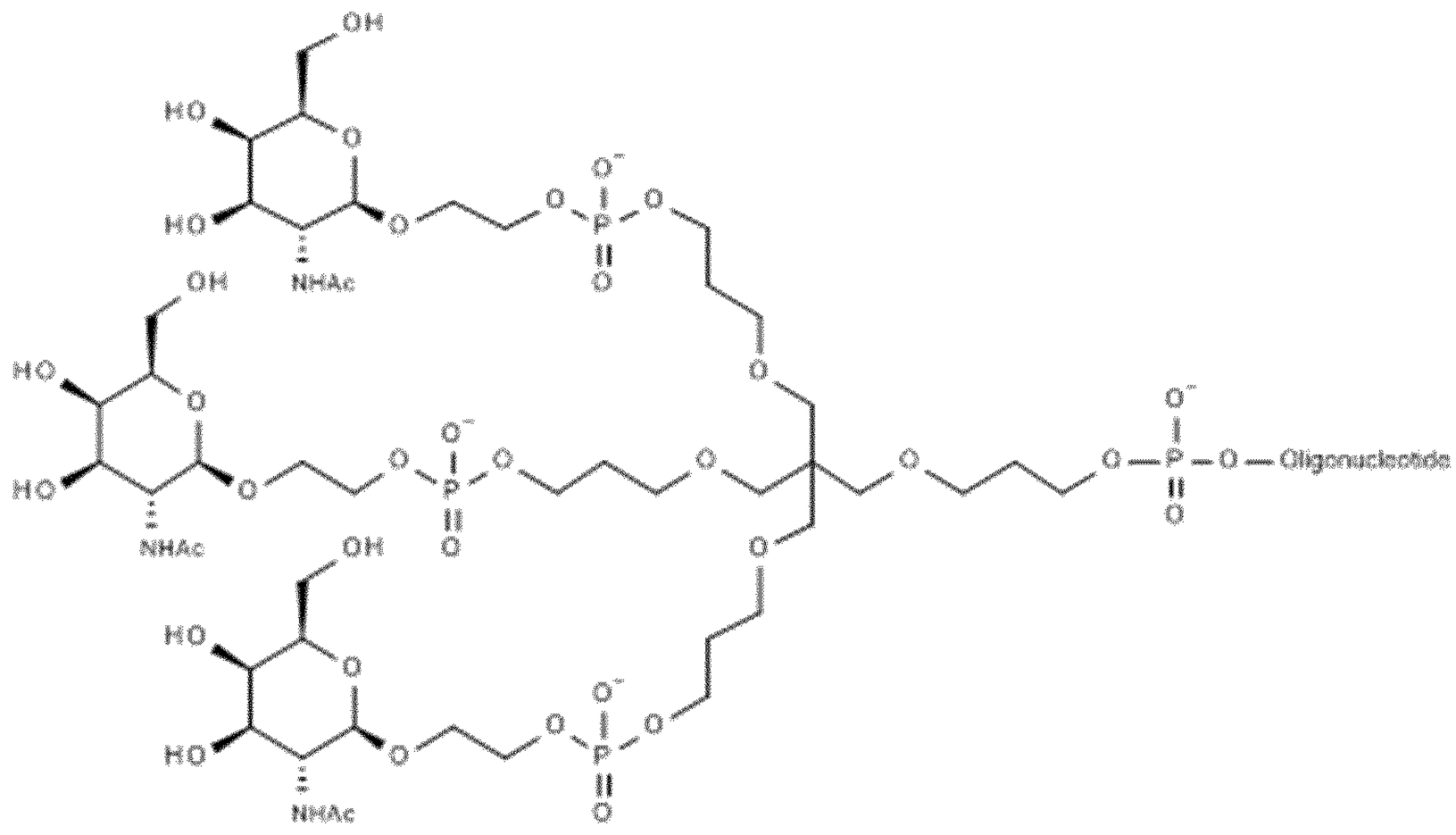
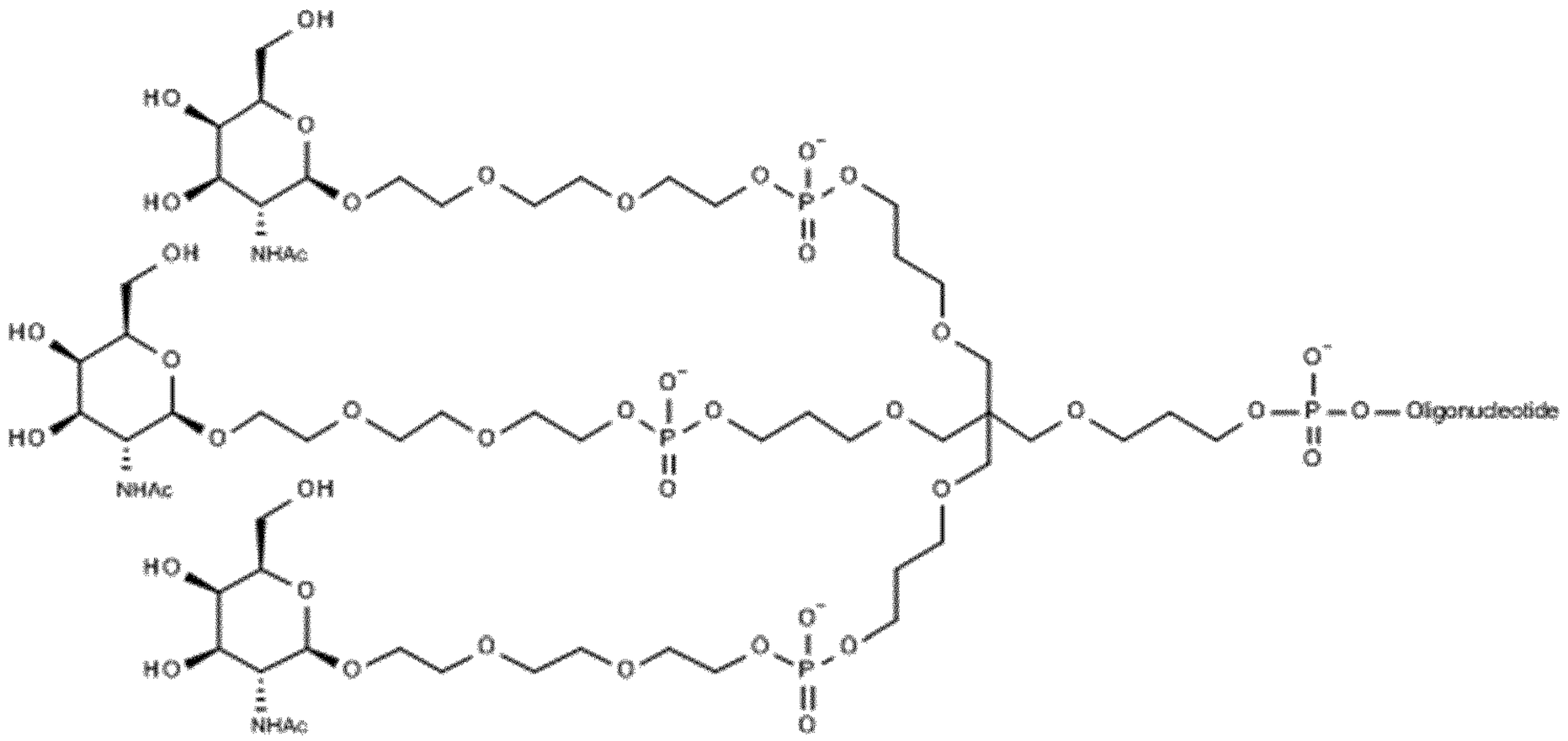
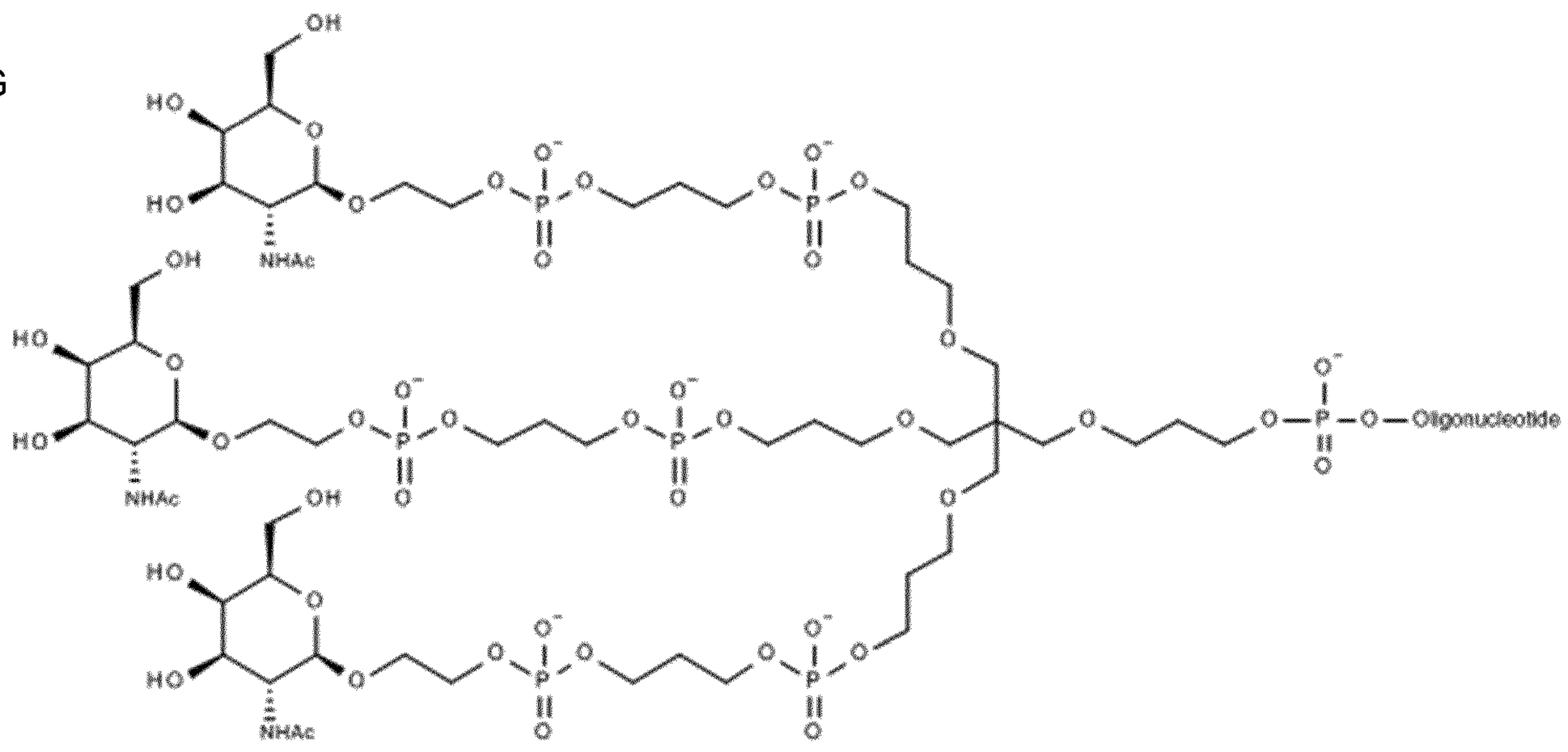


Figure 1 Cont'd

F



G



H

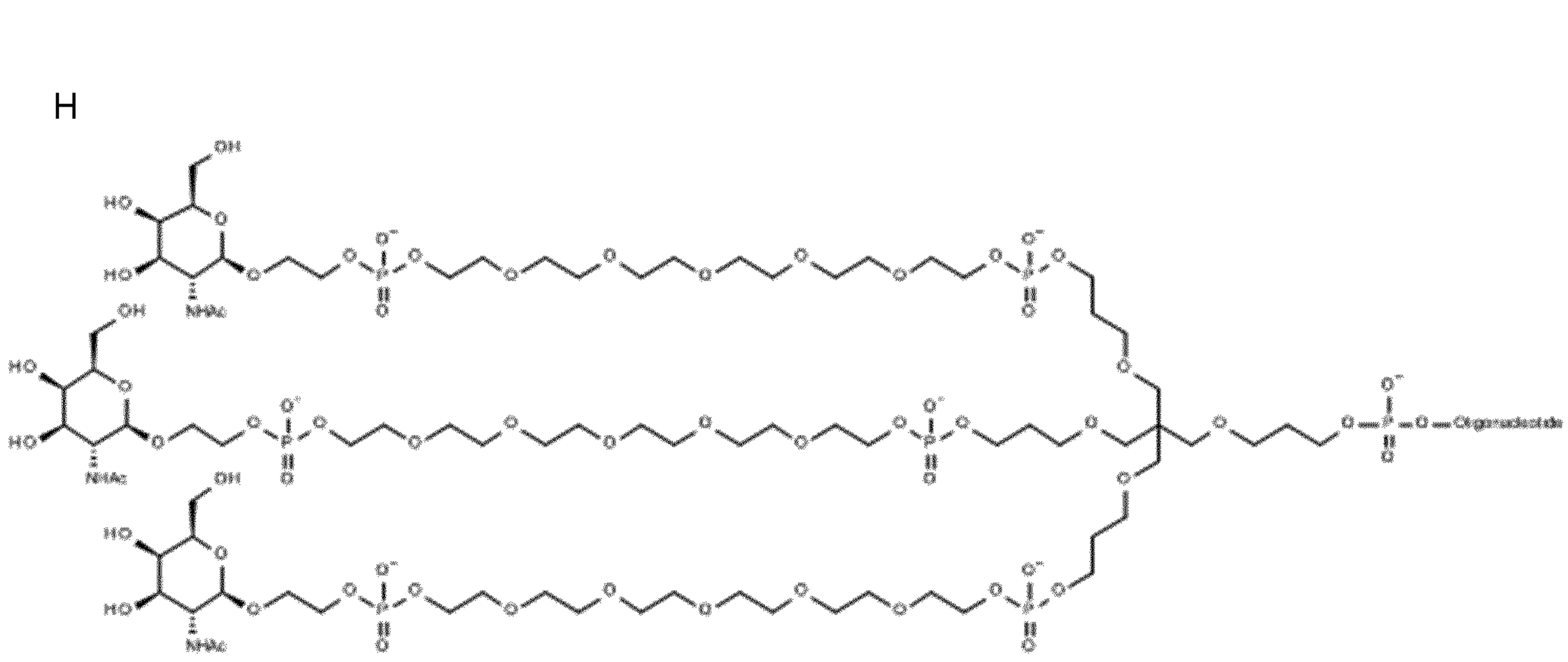


Figure 1 Cont'd

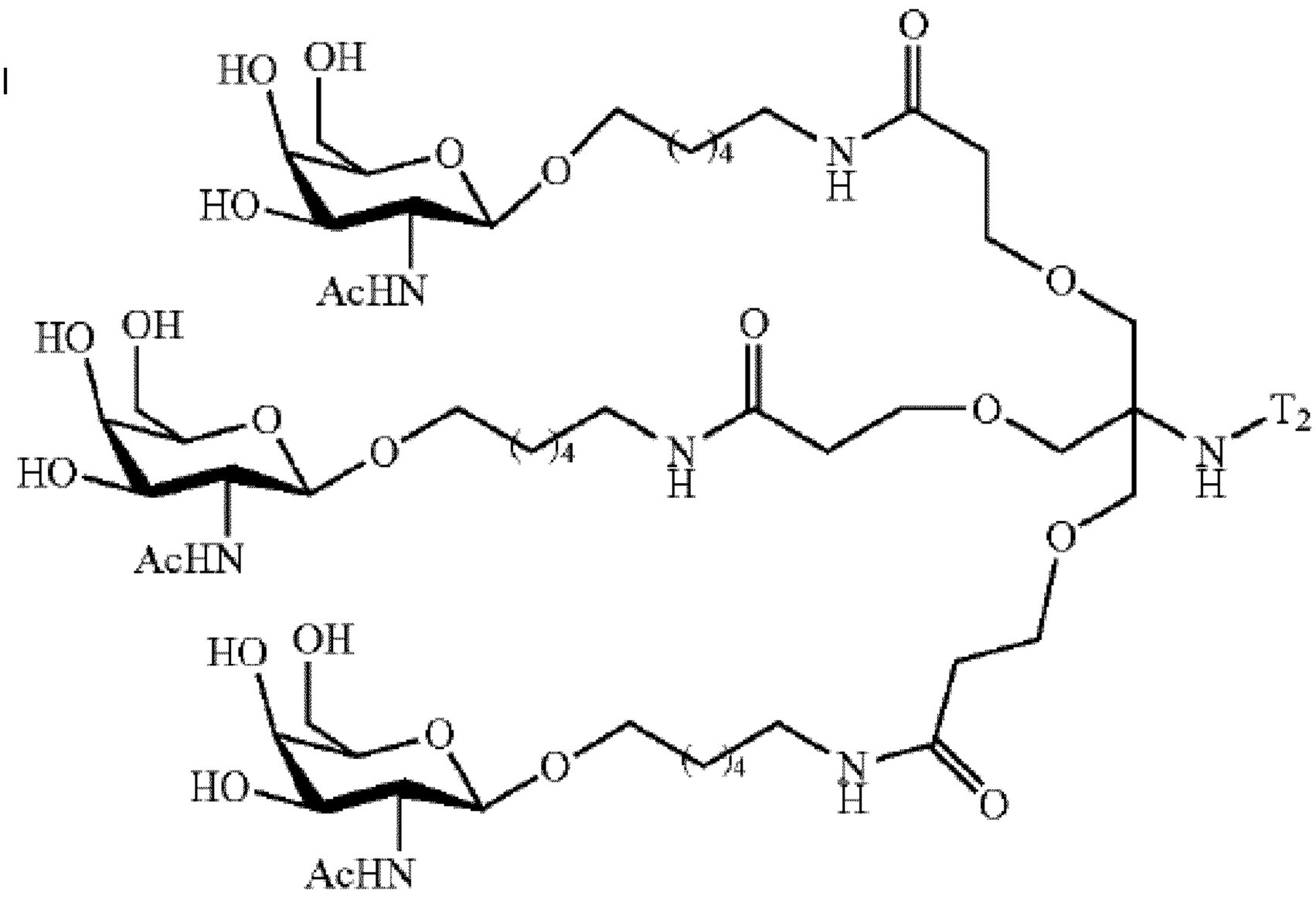


Figure 2

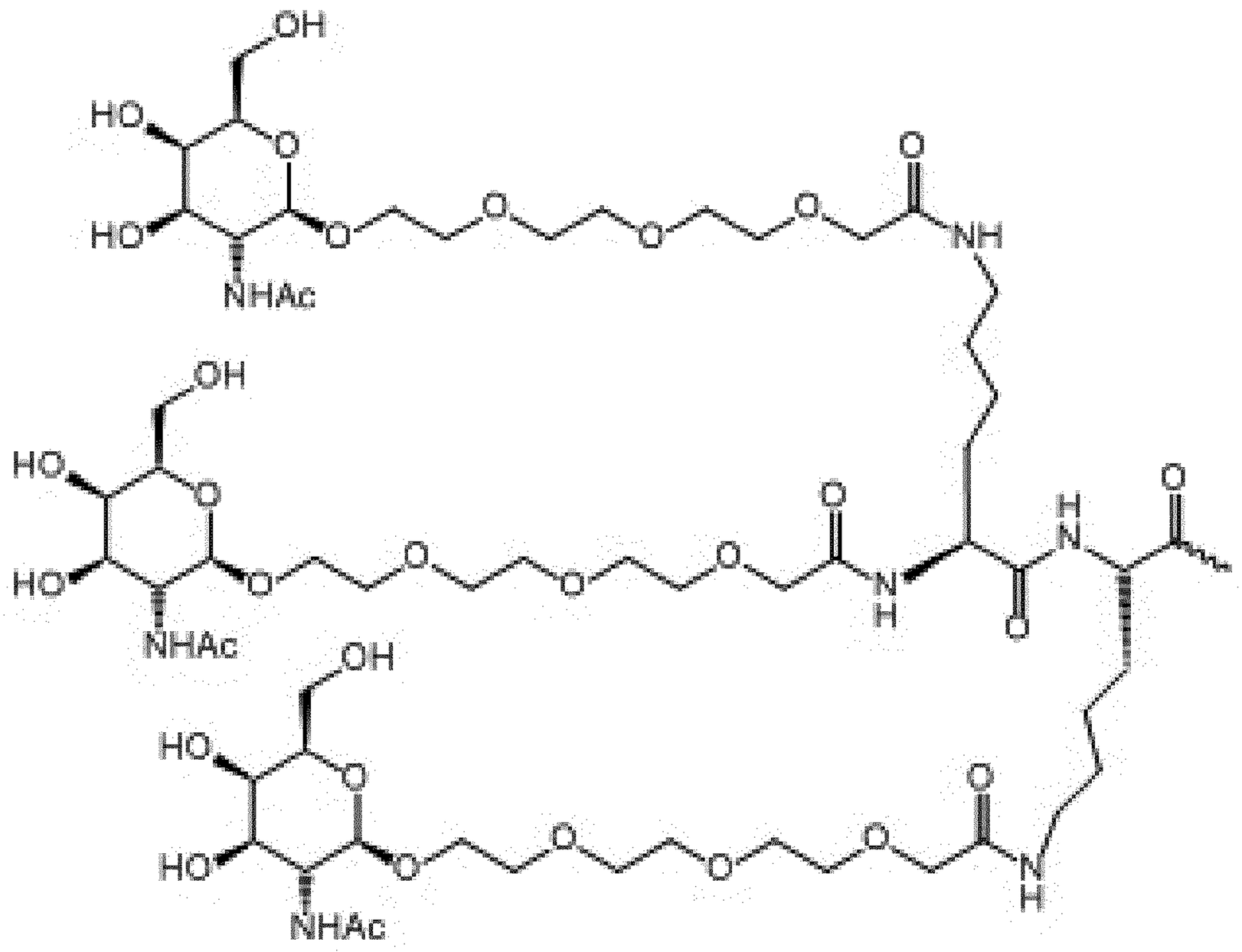

OH
HO
O
HO
O
NHAc
O
O
O
O
NH
O
OH
HO
O
HO
O
NHAc
O
O
O
O
N
H
H
N
O
O
OH
HO
O
HO
O
NHAc
O
O
O
O
N
H

Figure 3

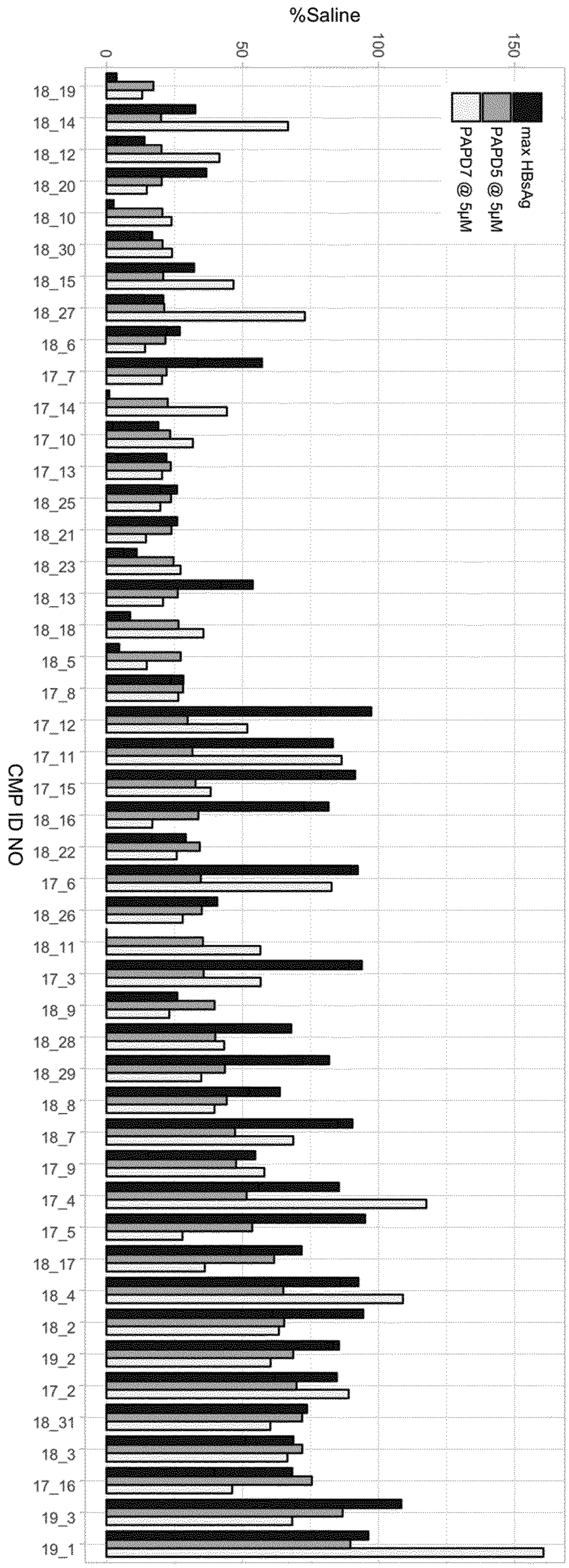

%Saline
0
50
100
150
PAPD7 @ 5µM
PAPD5 @ 5µM
max HBsAg
CMP ID NO
18_19
18_14
18_12
18_20
18_10
18_30
18_15
18_27
18_6
17_7
17_14
17_10
17_13
18_25
18_21
18_23
18_13
18_18
18_5
17_8
17_12
17_11
17_15
18_16
18_22
17_6
18_26
18_11
17_3
18_9
18_28
18_29
18_8
18_7
17_9
17_4
17_5
18_17
18_4
18_2
19_2
17_2
18_31
18_3
17_16
19_3
19_1

Figure 4

CMP ID NO 20_12

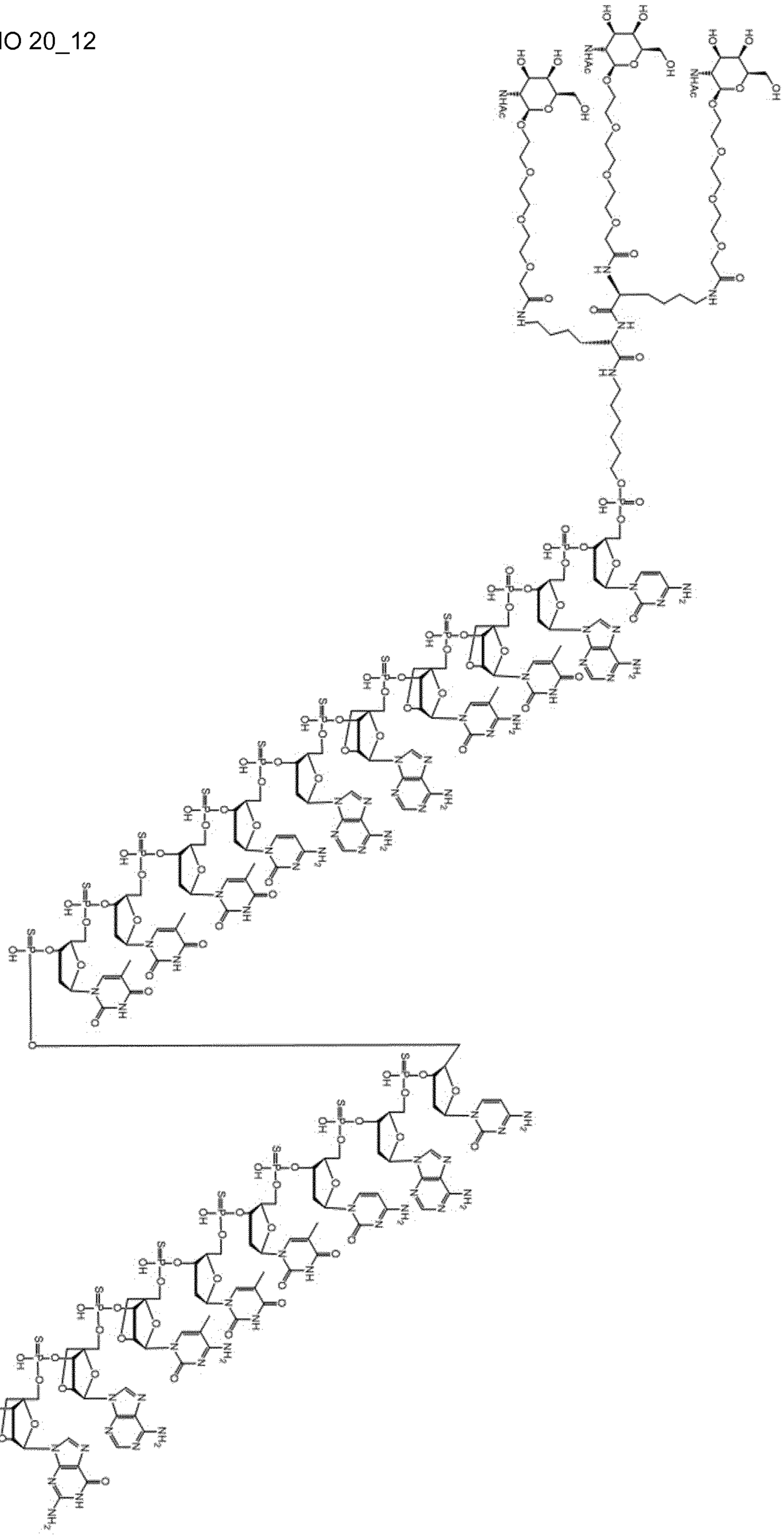


Figure 5

CMP ID NO: 20_13

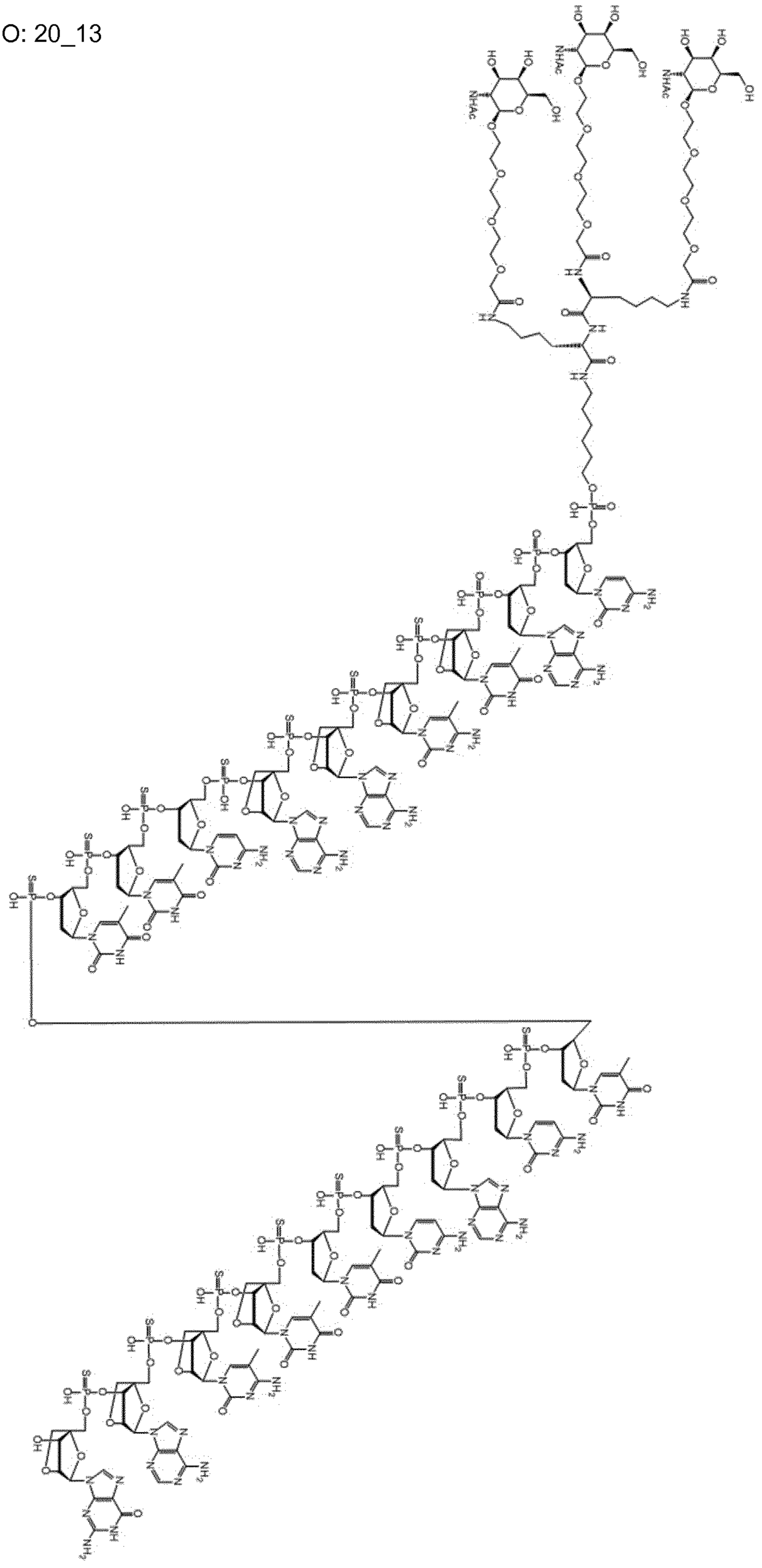


Figure 6

CMP ID NO: 20_14

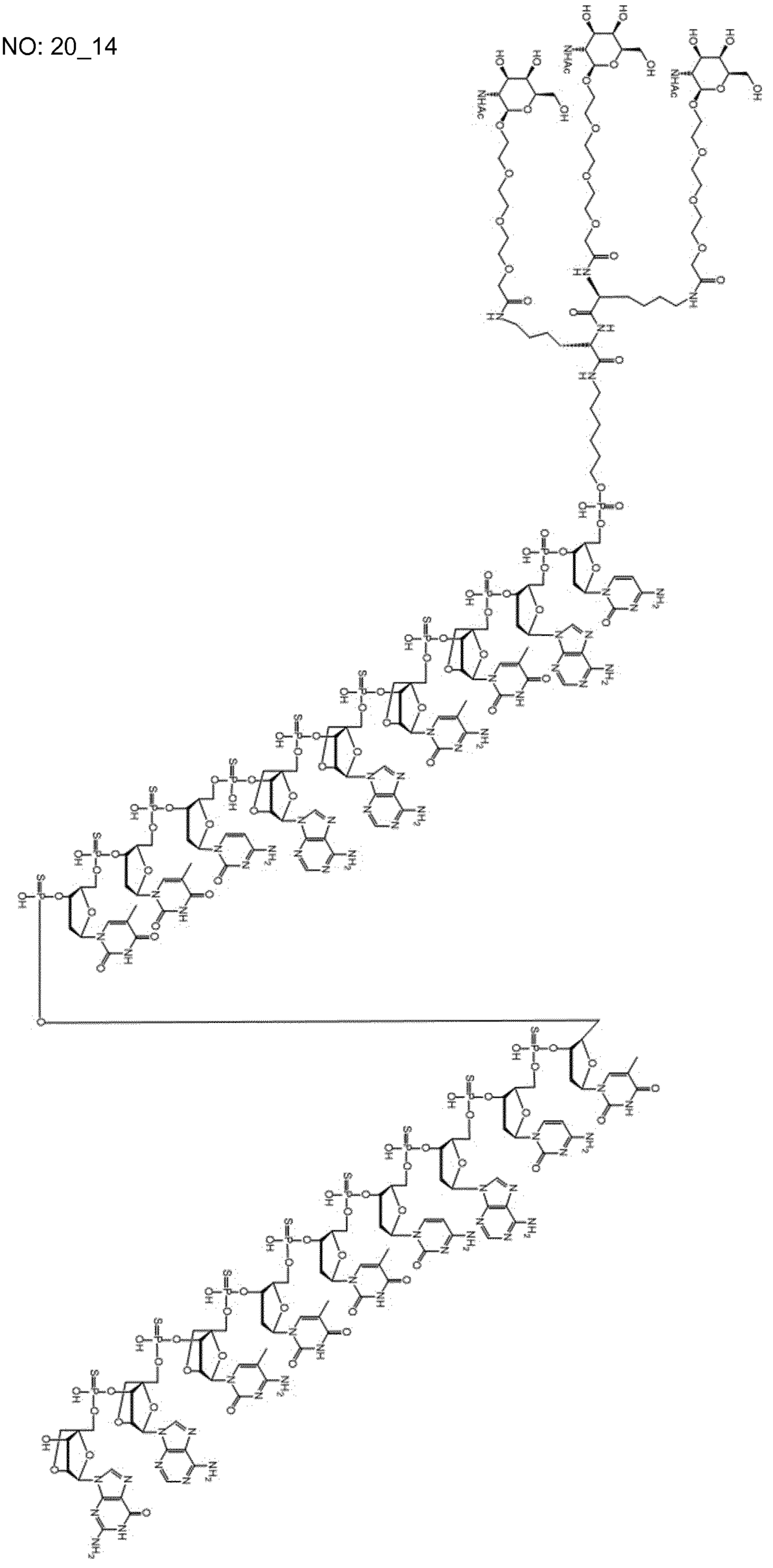


Figure 7

CMP ID NO: 20_15

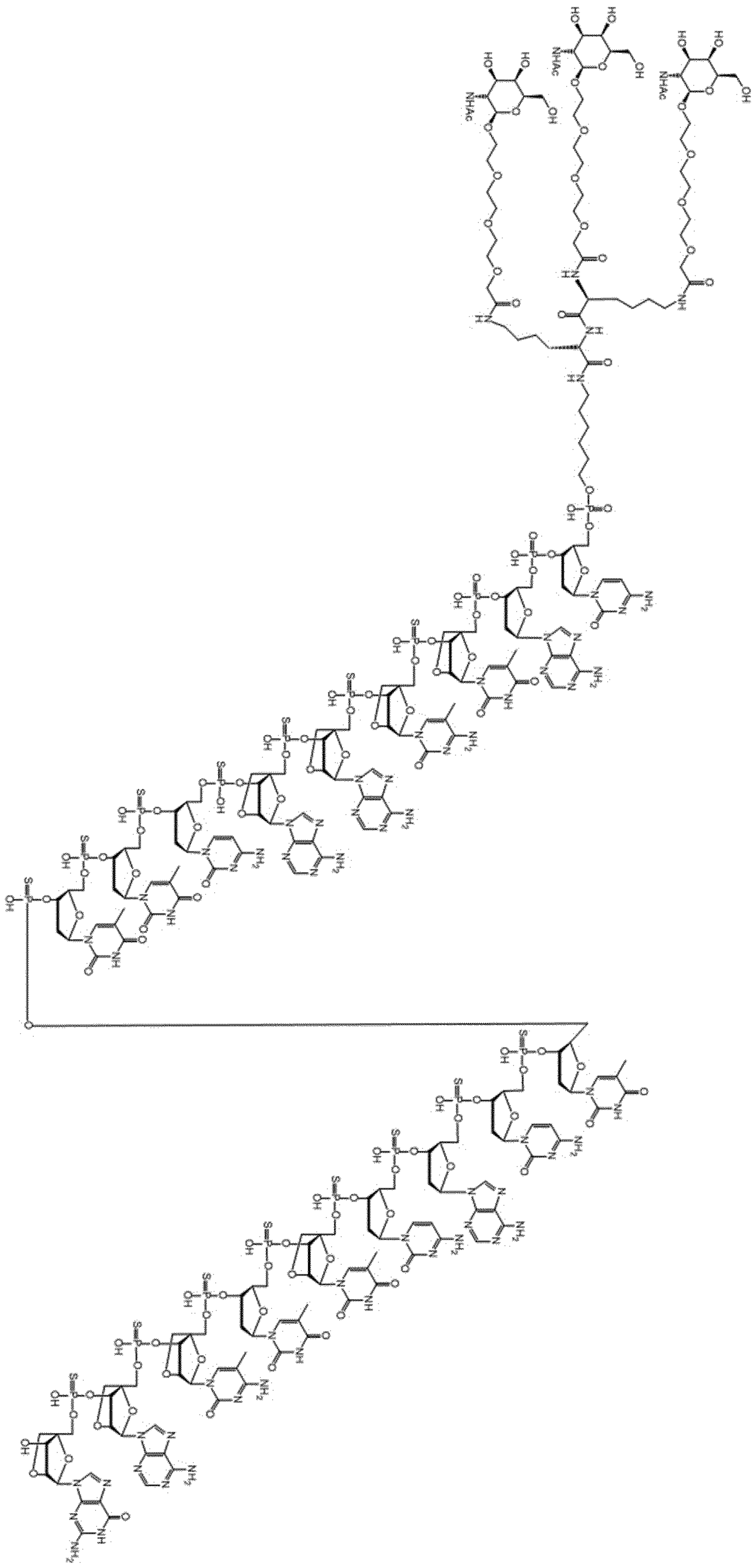


Figure 8

CMP ID NO: 20_18

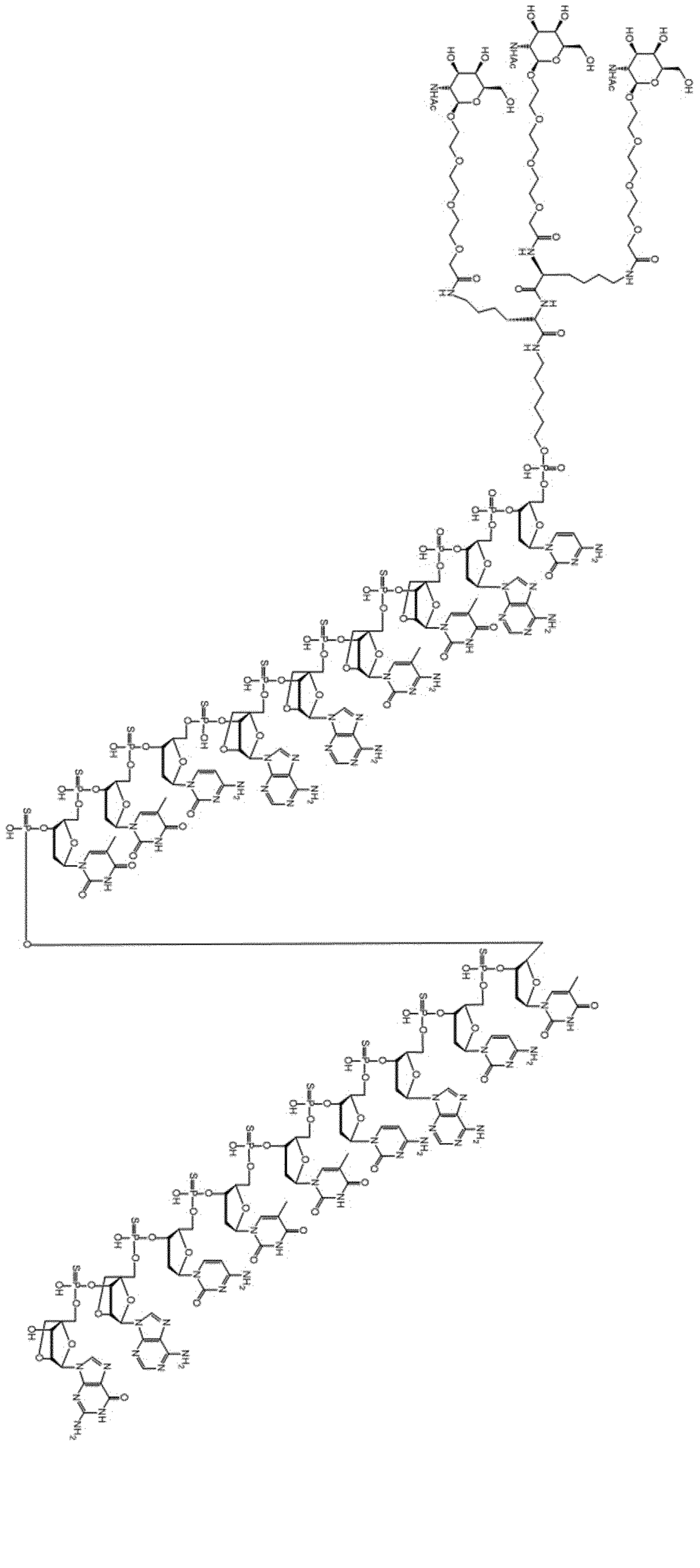


Figure 9

CMP ID NO: 20_36

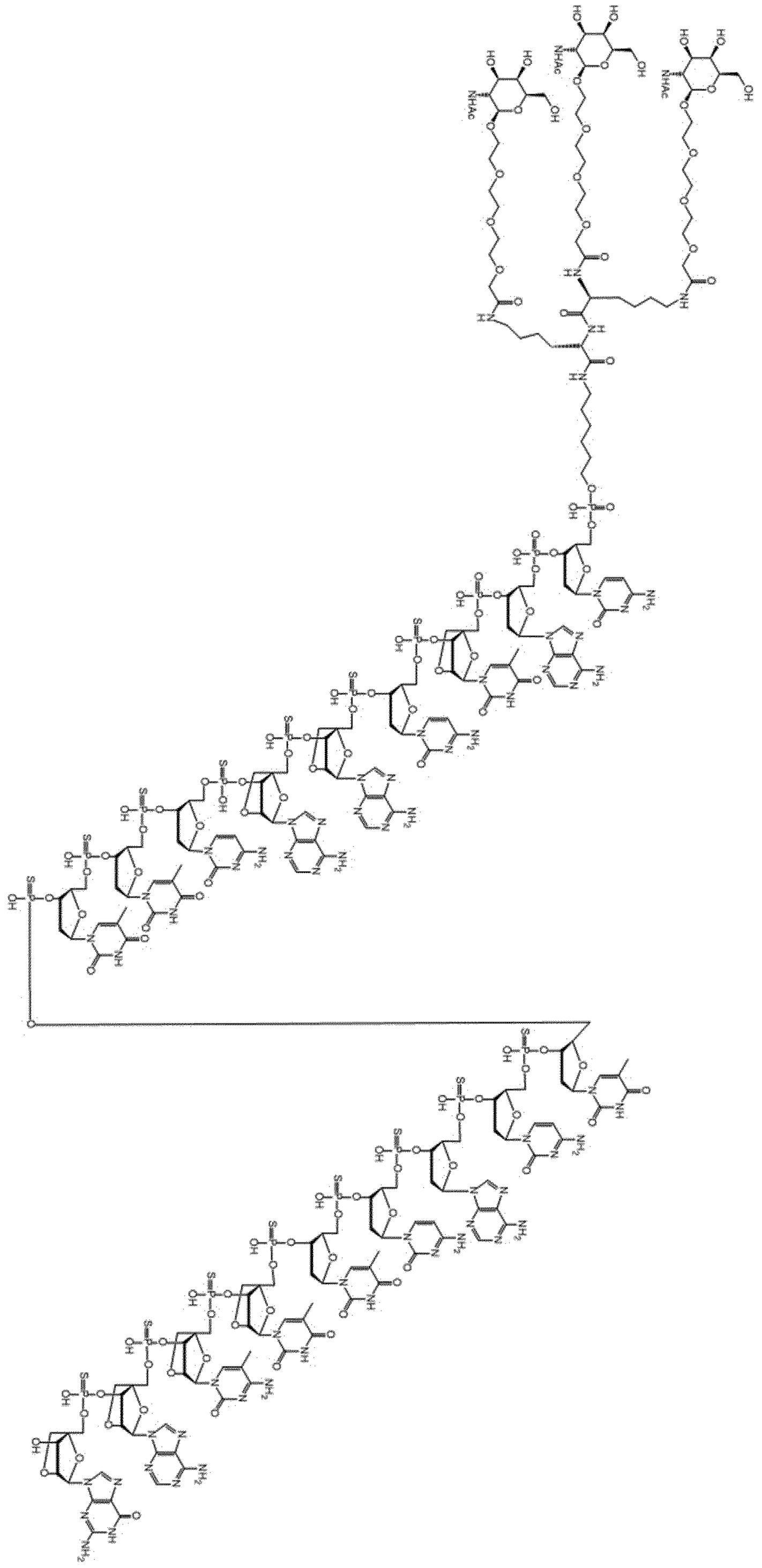


Figure 10

CMP ID NO: 20_30

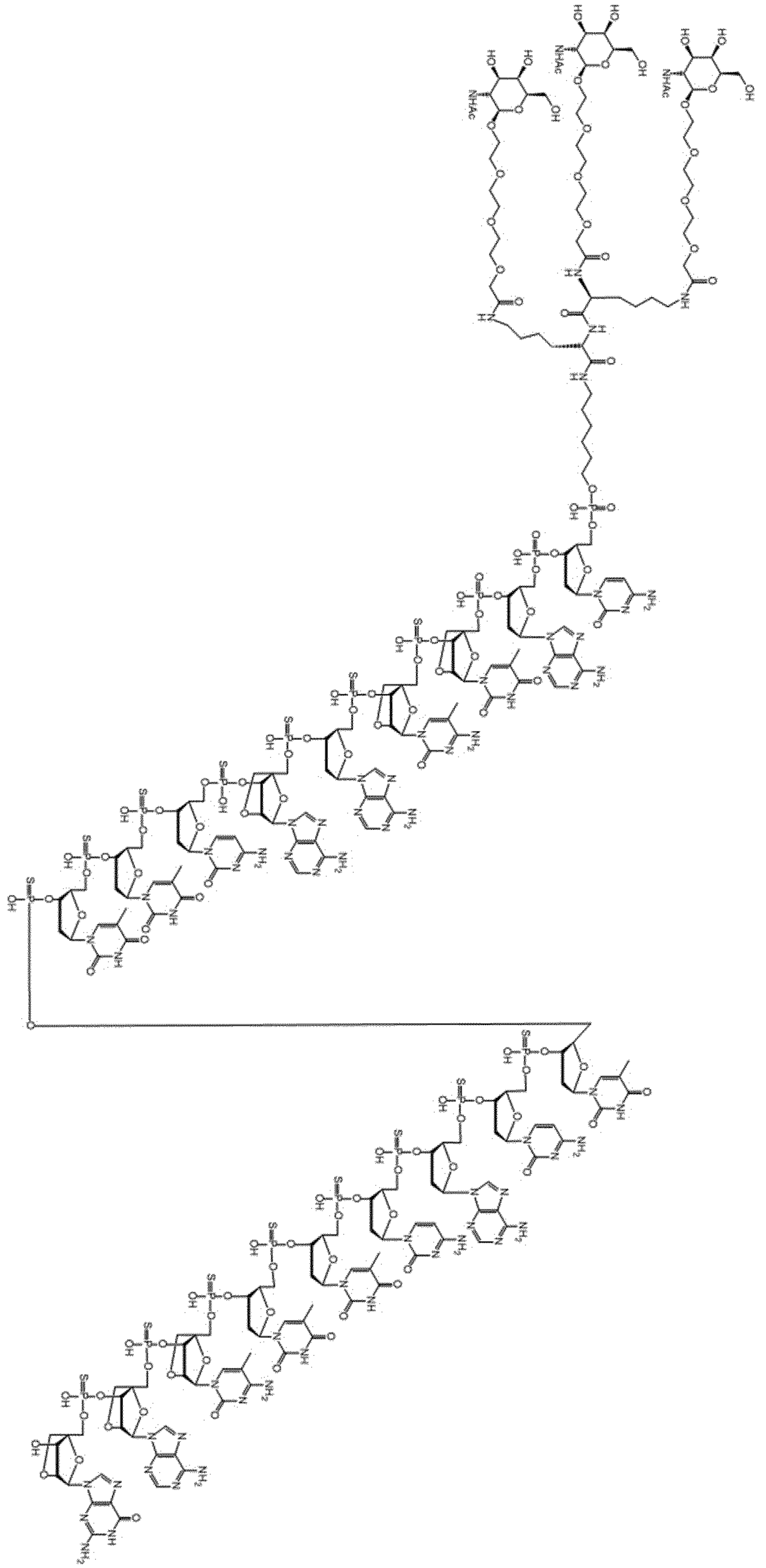
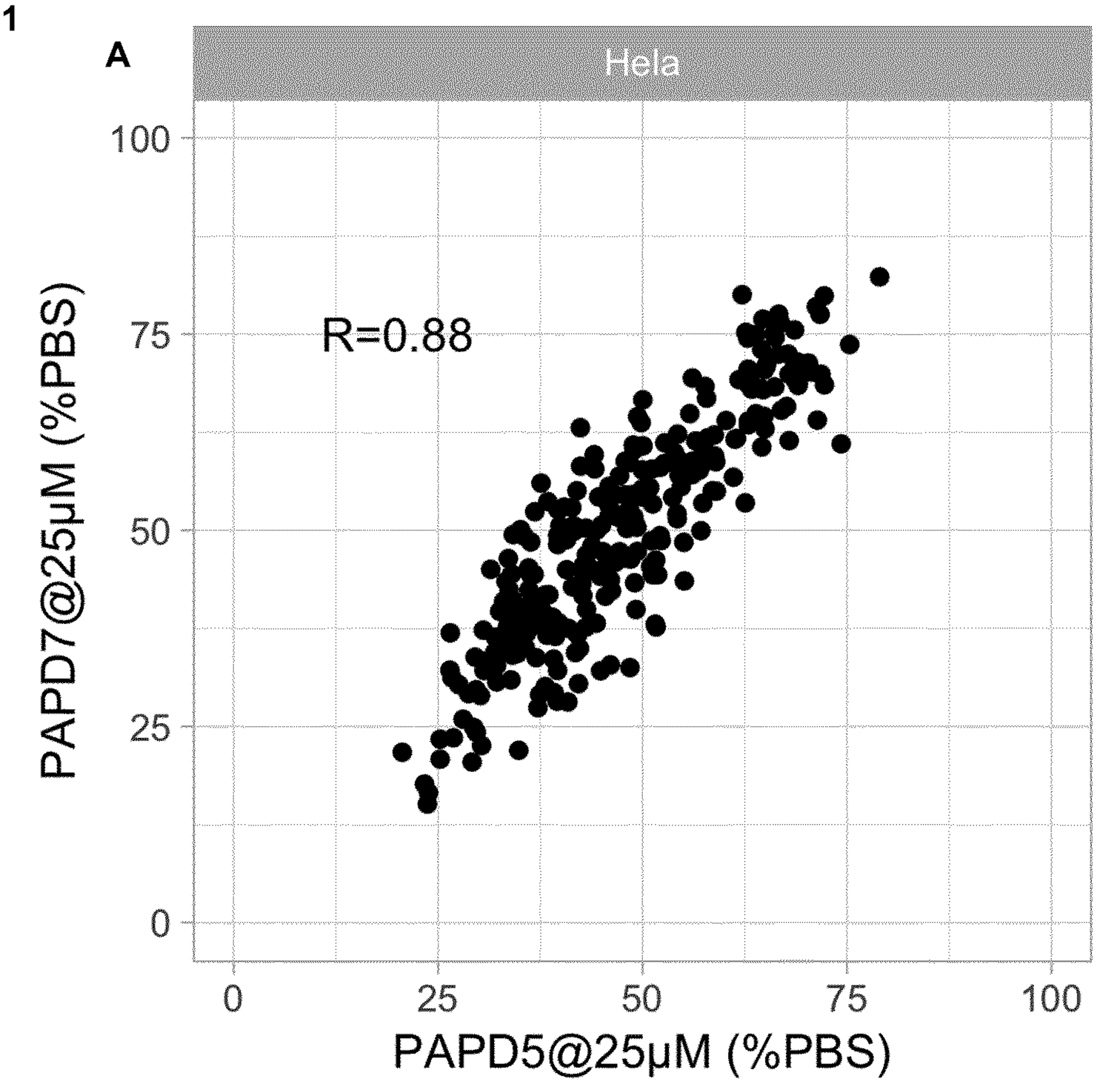


Figure 11


A
Hela
R=0.88
PAPD7@25µM (%PBS)
PAPD5@25µM (%PBS)
0
25
50
75
100

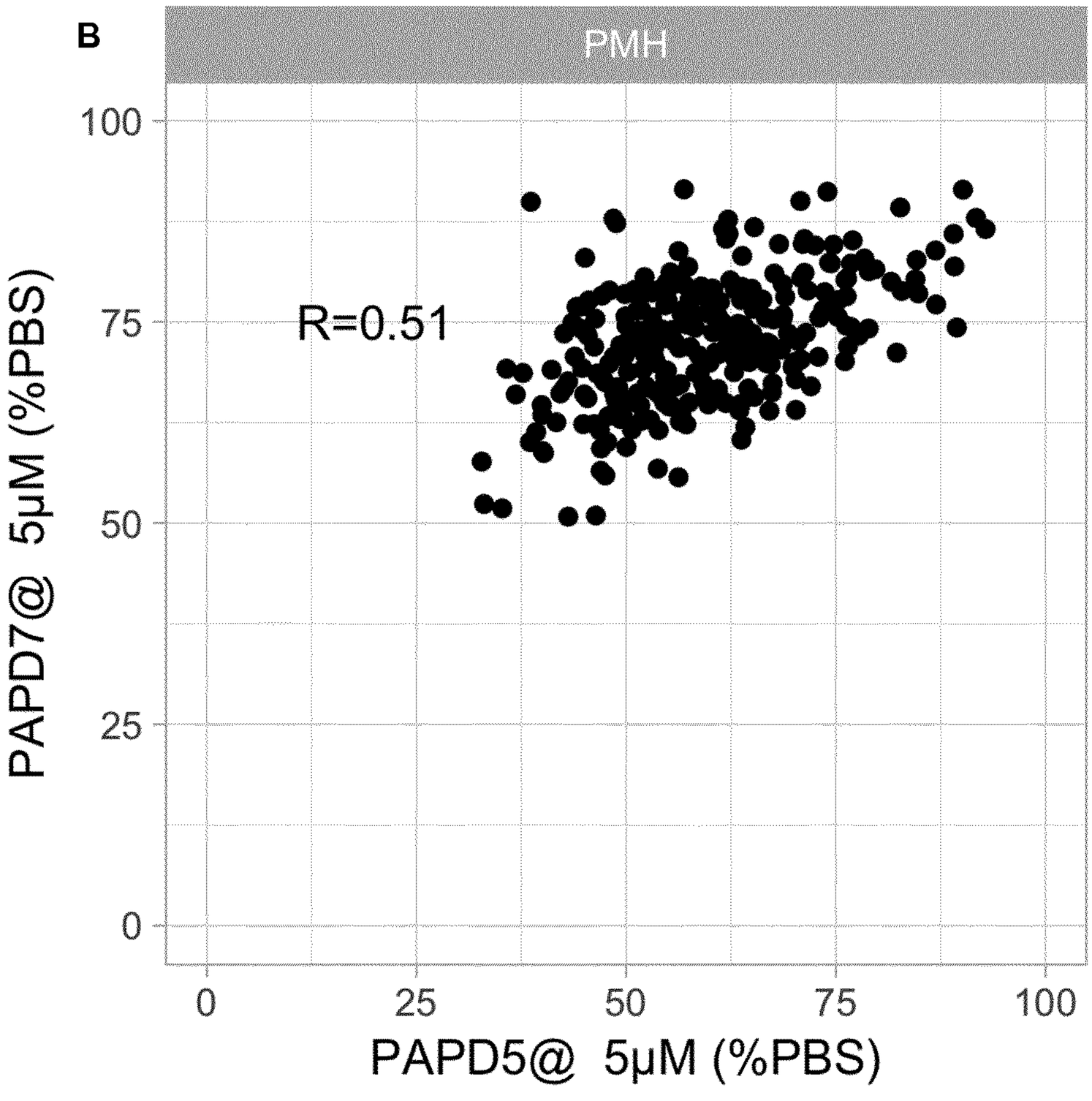

B
PMH
R=0.51
PAPD7@ 5µM (%PBS)
PAPD5@ 5µM (%PBS)
0
25
50
75
100

Figure 12

CMP ID NO: 20_

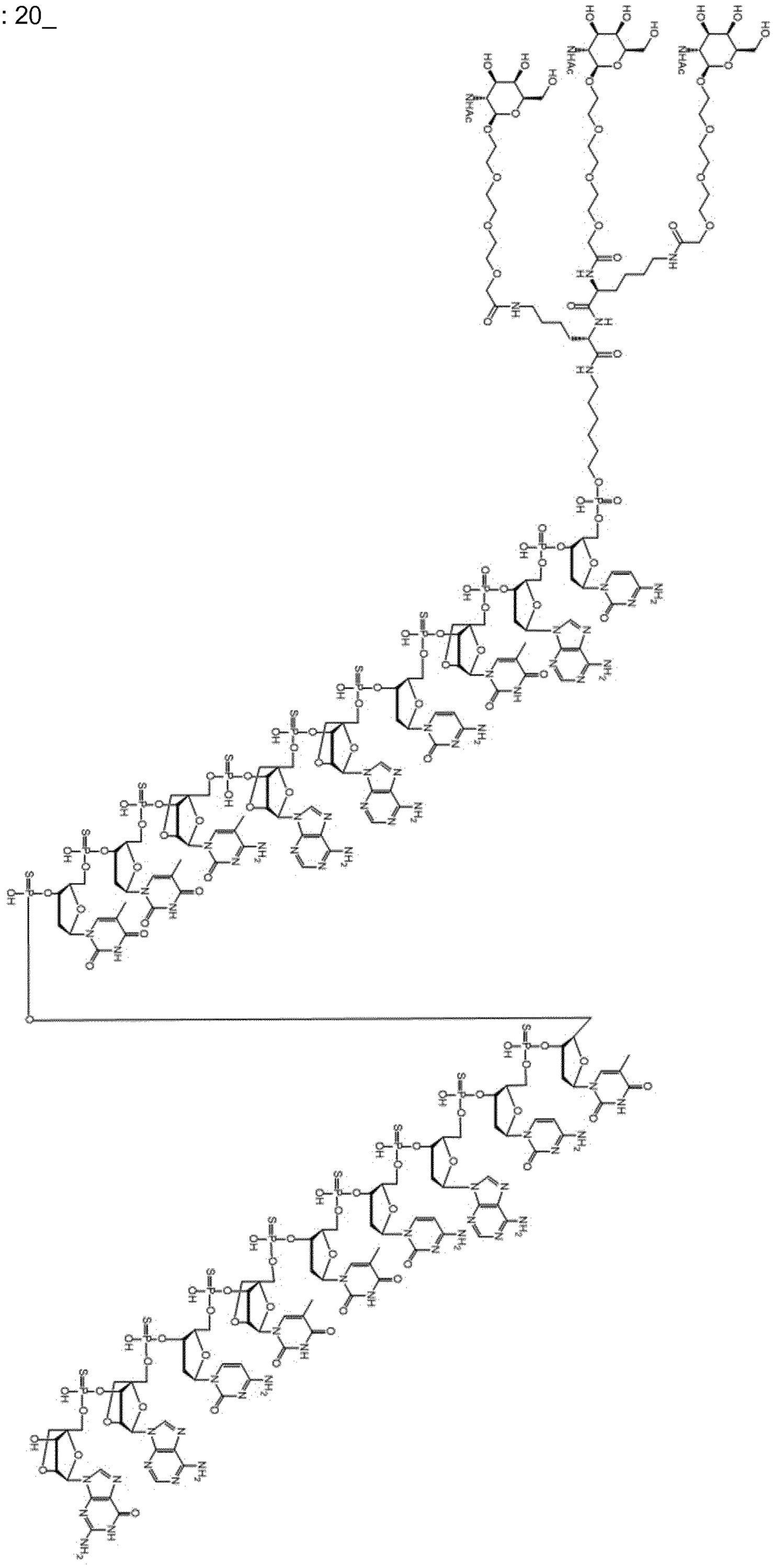


Figure 13

CMP ID NO: 20_21

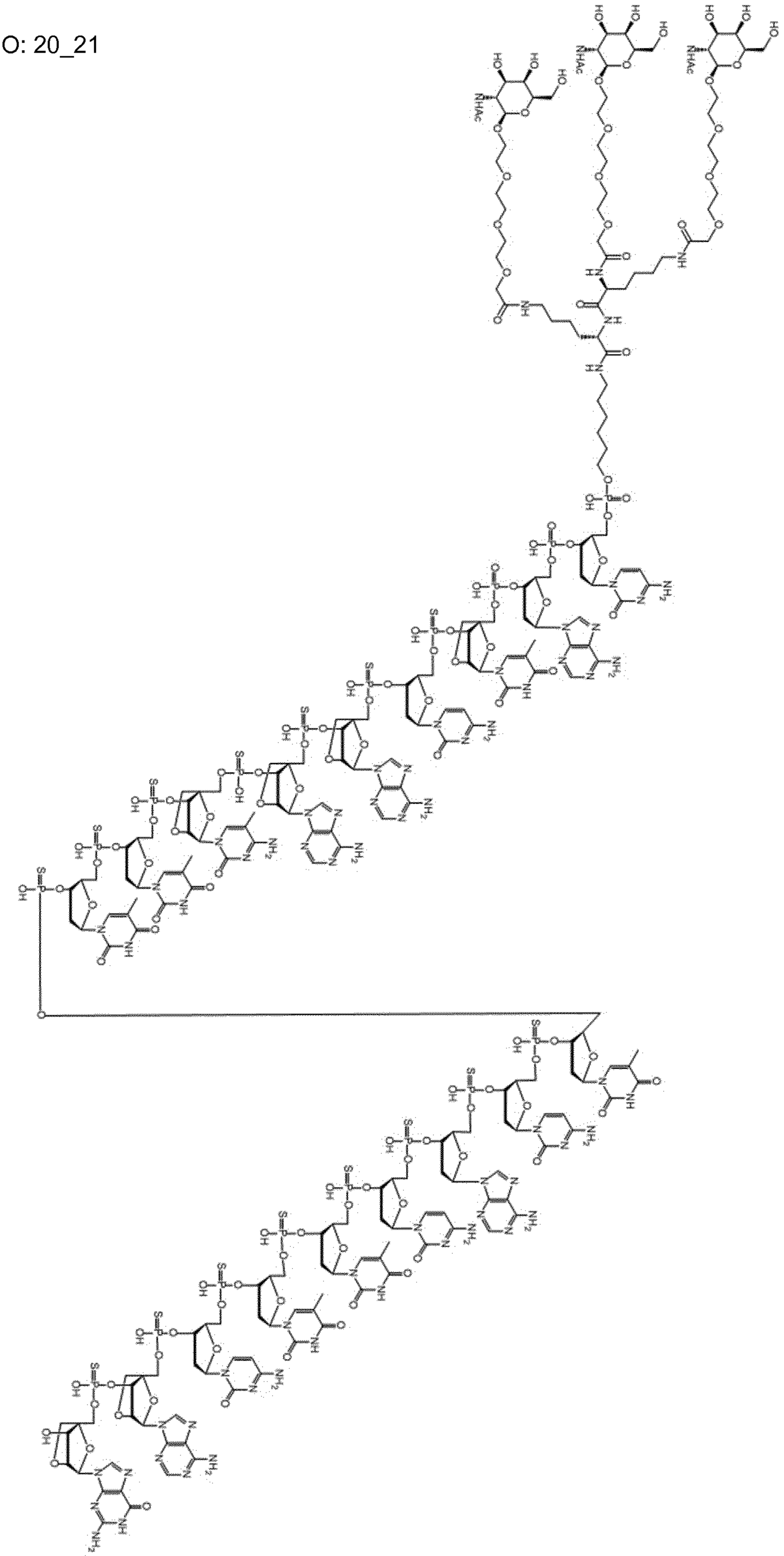


Figure 14

CMP ID NO: 21_2

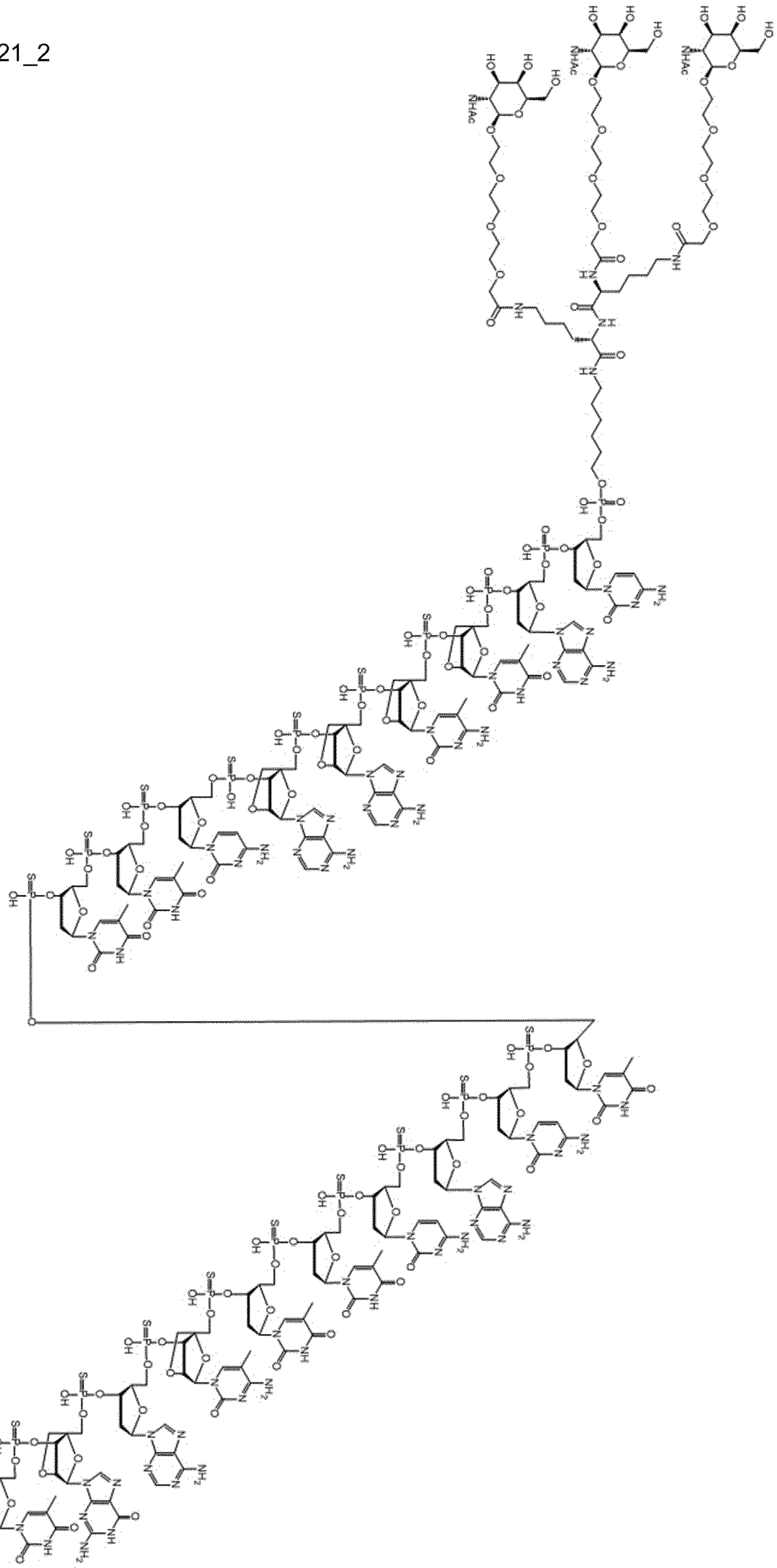


Figure 15

CMP ID NO: 20_22

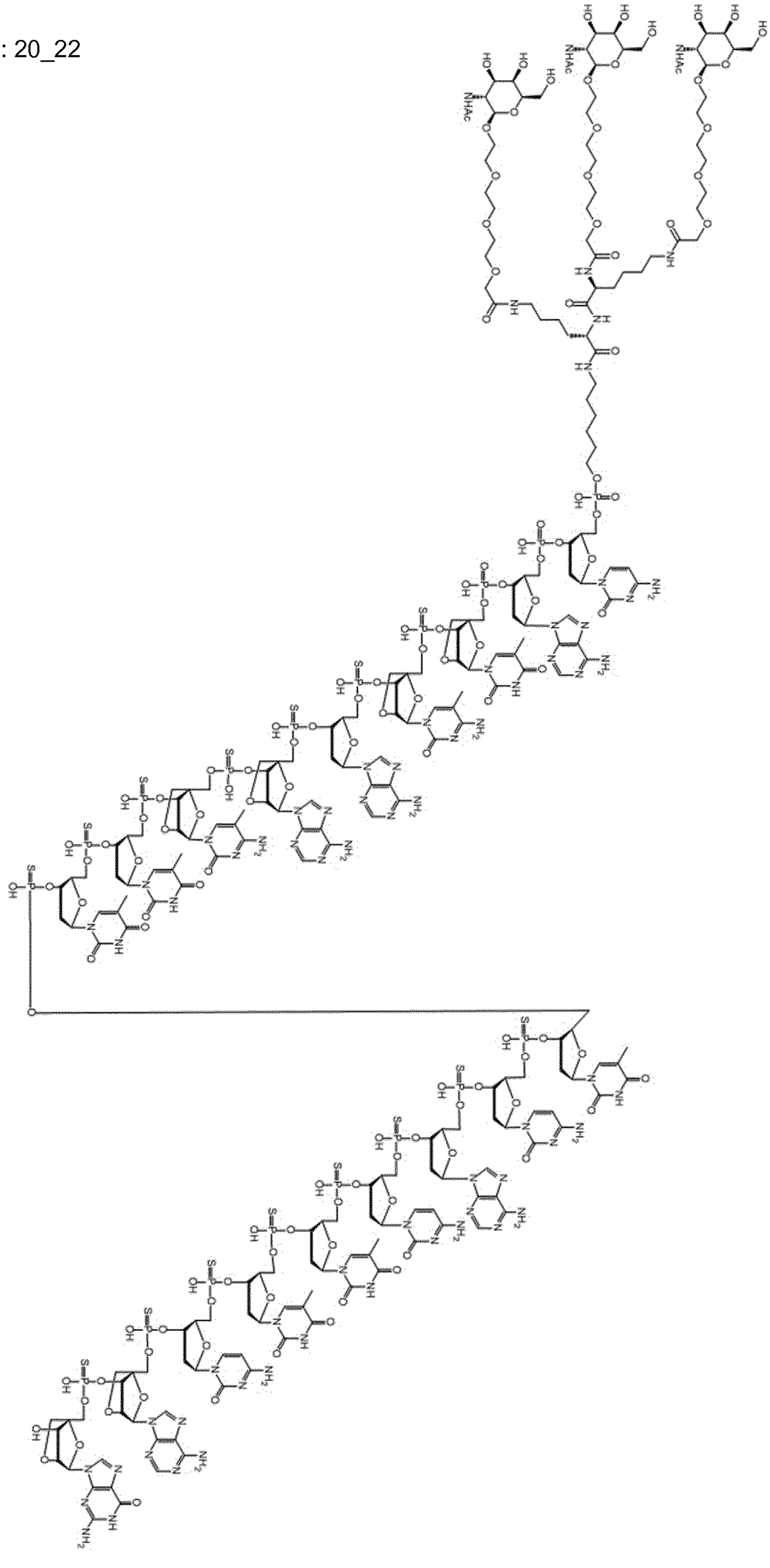


Figure 16

CMP ID NO: 21_33

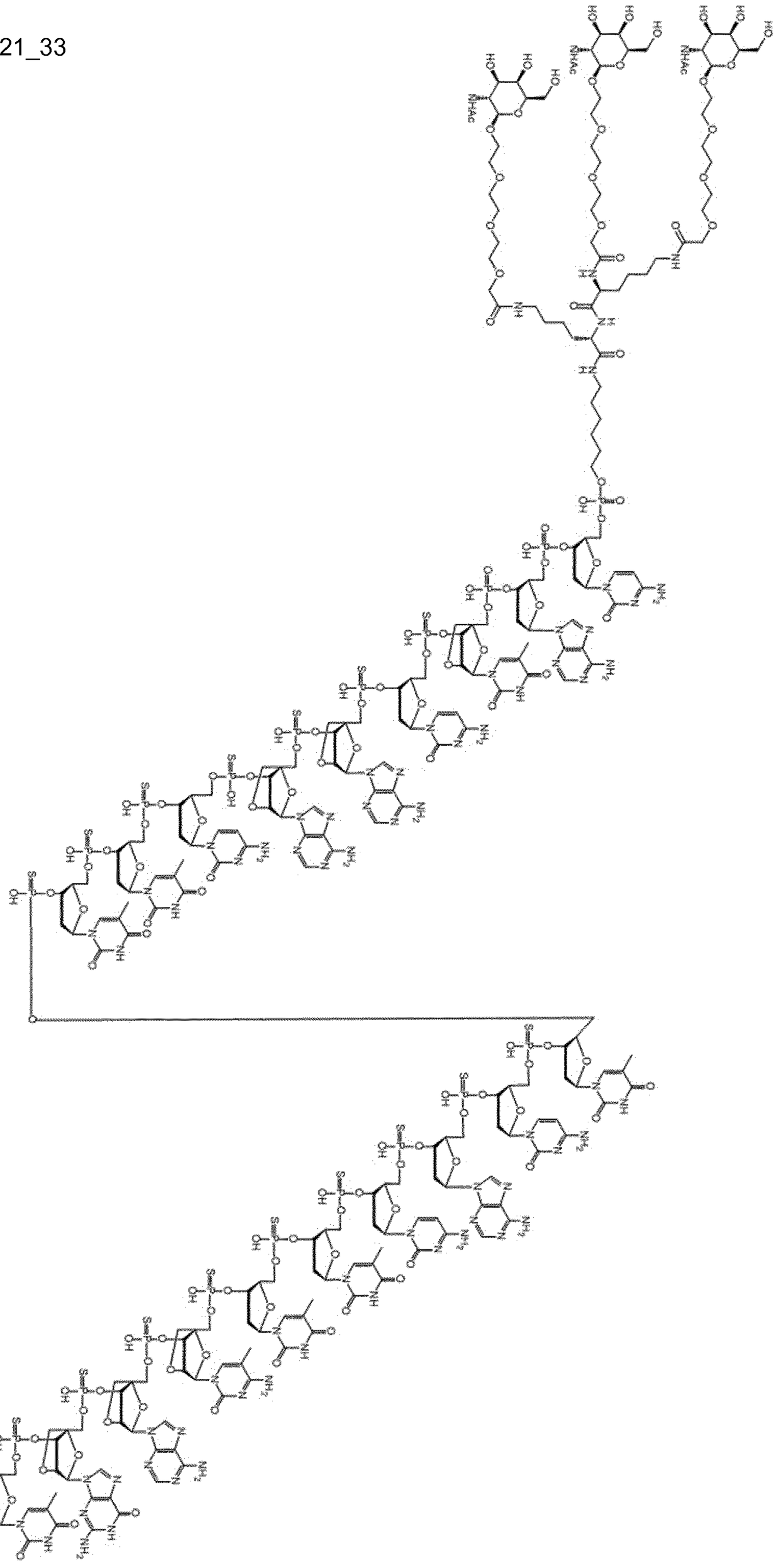


Figure 17

CMP ID NO: 21_34

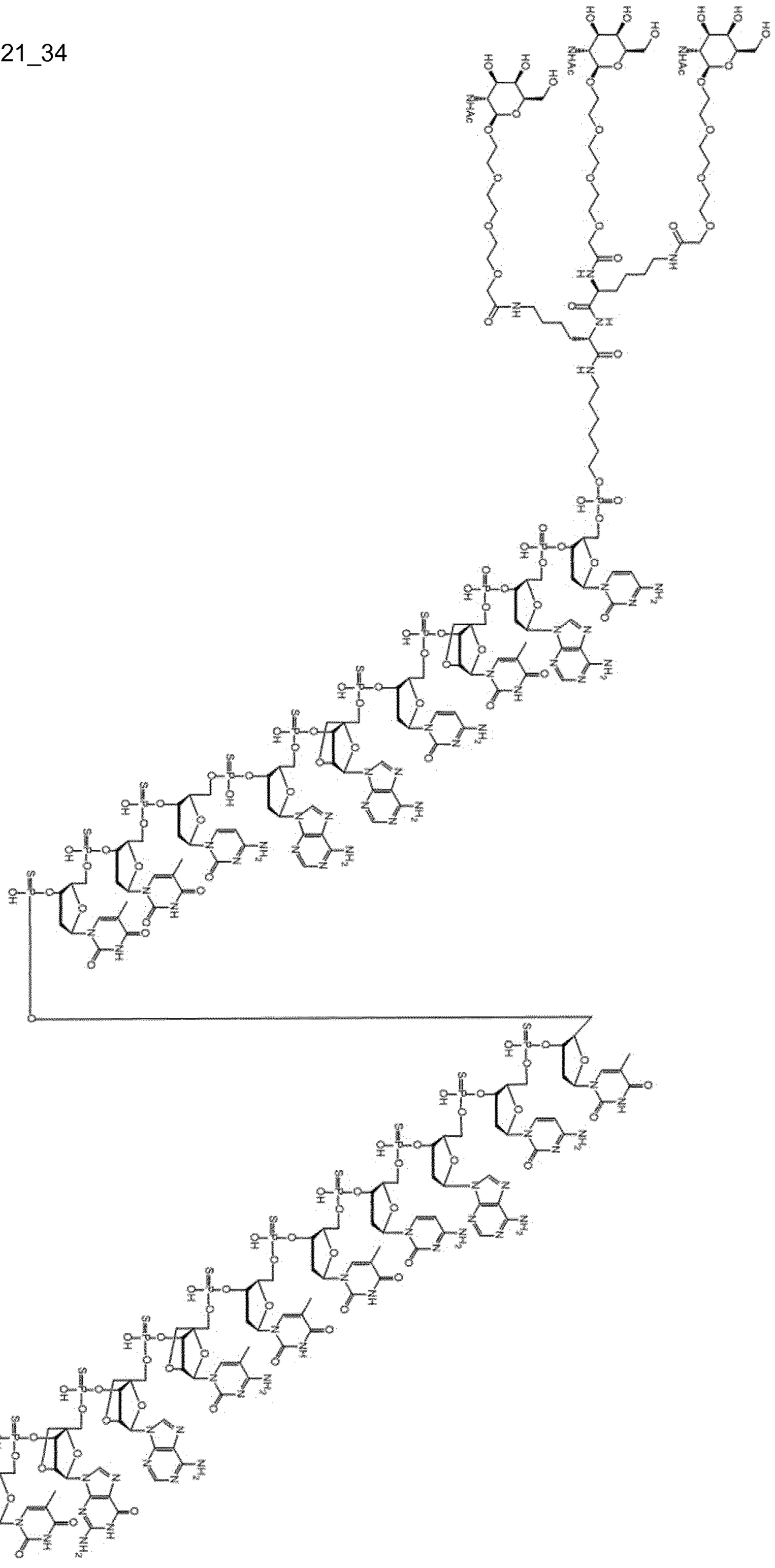
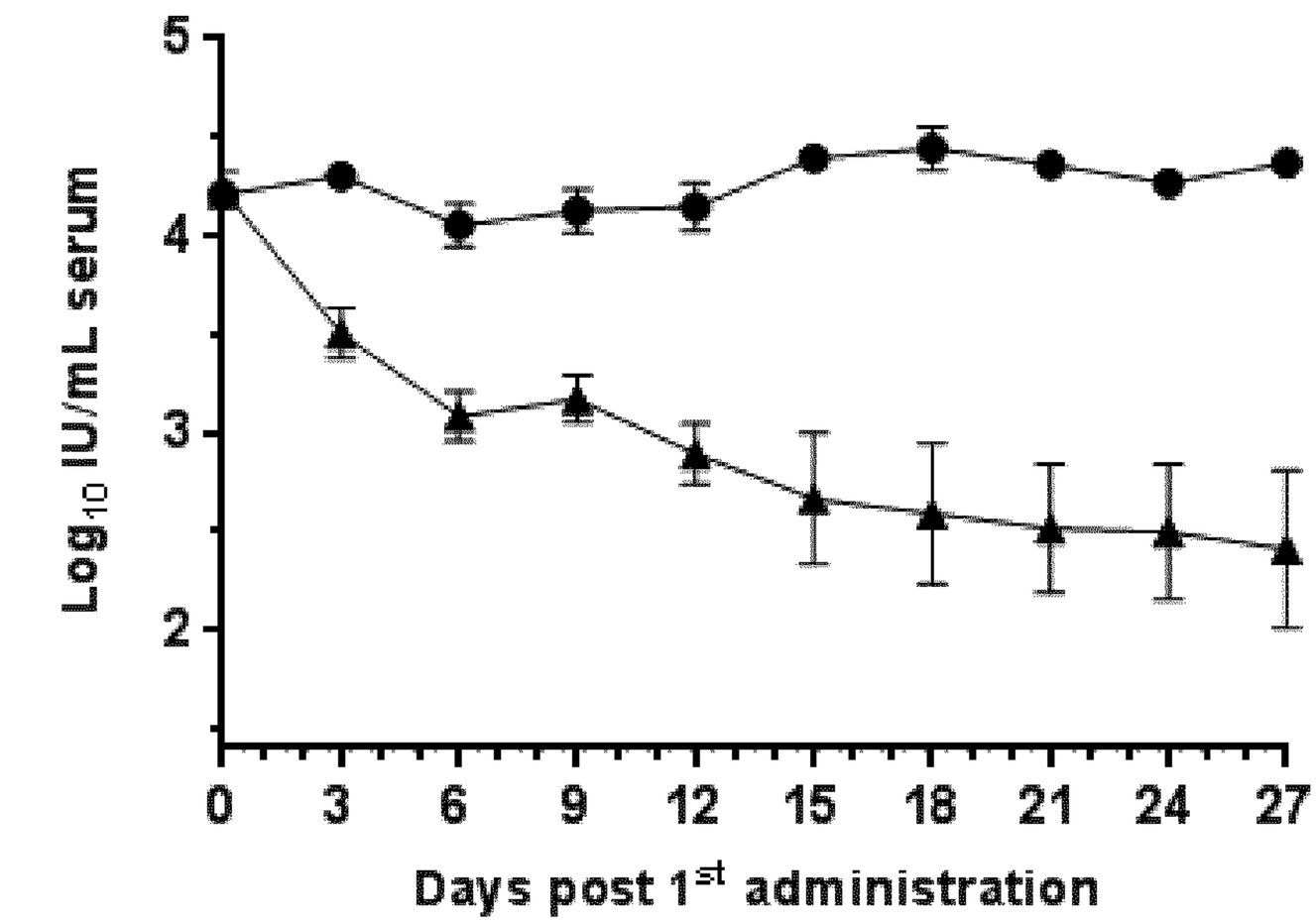
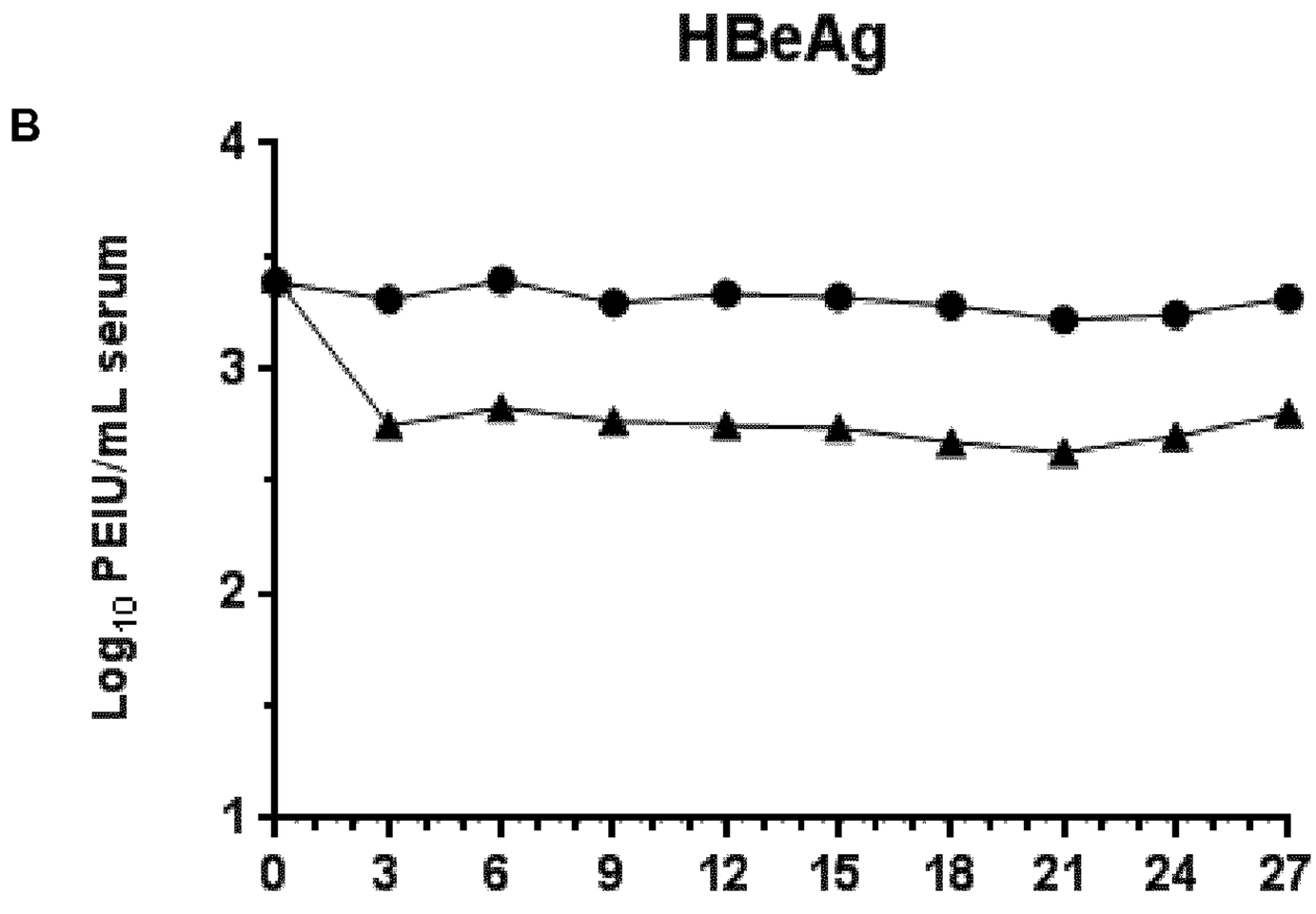


Figure 18


A
HBsAg
Log_{10} IU/mL serum
5
4
3
2
0 3 6 9 12 15 18 21 24 27
Days post 1st administration


B
HBeAg
Log_{10} PEIU/mL serum
4
3
2
1
0 3 6 9 12 15 18 21 24 27
Days post 1st administration