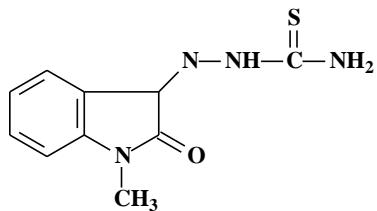
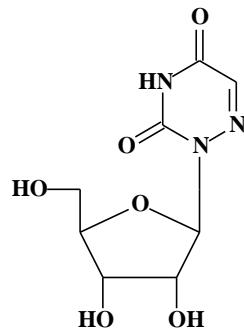


Appendix

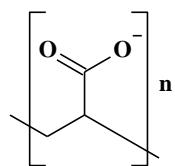
Structural formulae of compounds mentioned in the manuscript



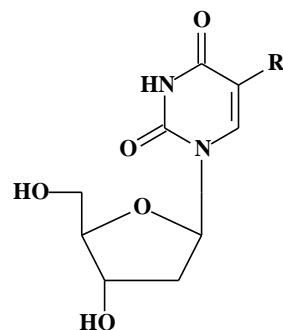
Methisazone
N-methylisatin 3-thiosemicarbazone
Marboran®



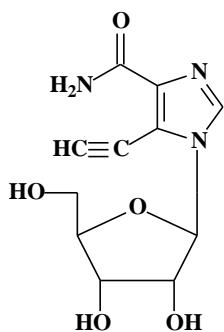
6-Azauridine
6-Azauracil riboside



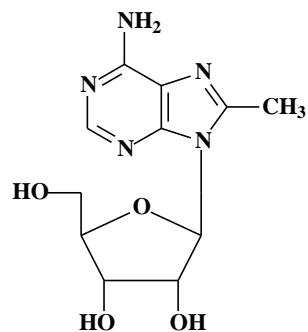
PAA
Poly(acrylic acid)



5-Substituted 2'-deoxyuridines
R = I : 5-iodo-2'-deoxyuridine, idoxuridine, IDU
= CF₃ : 5-trifluoromethyl-2'-deoxyuridine, trifluridine, TFT

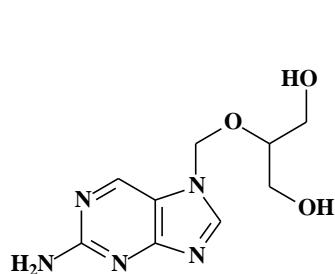


EICAR

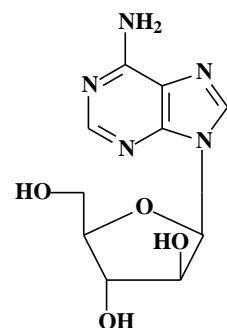


8-Methyladenosine

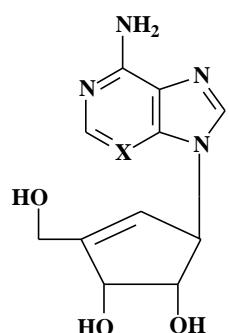
Appendix Cont.



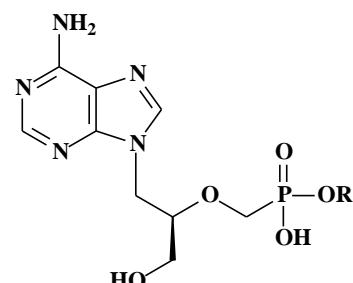
S2242
2-Amino-7-[(1,3-dihydroxy-2-propoxy)methyl]purine



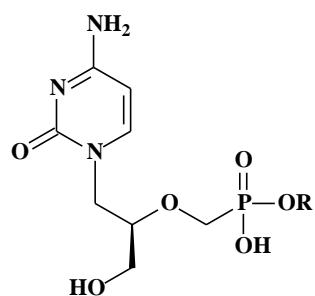
Adenine arabinoside
Ara-A
Vidarabine
Vira-A®



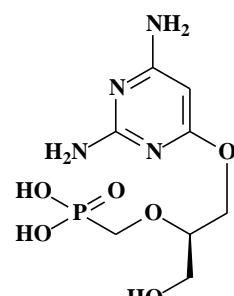
Neplanocin A ($X = N$)
3-Deazaneplanocin A ($X = CH$)



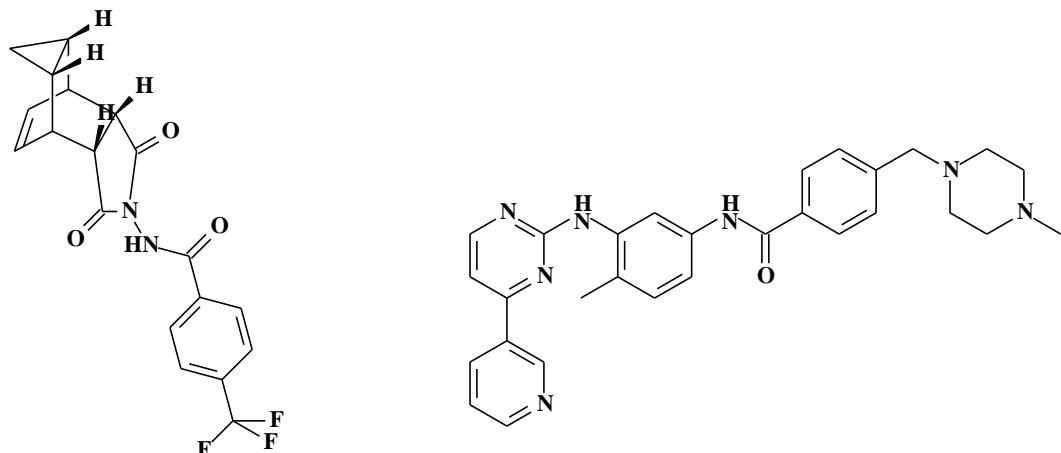
$R = H: (S)$ -HPMPA
= $(CH_2)_3O(CH_2)_{15}CH_3$; HDP-(S)-HPMPA



$R = H: (S)$ -HPMPC (Cidofovir)
= $(CH_2)_3O(CH_2)_{15}CH_3$; HDP-Cidofovir
= $(CH_2)_2O(CH_2)_{17}CH_3$; ODE-Cidofovir



(R) -HPMPO-DAPy

Appendix Cont.

ST-246
Tecovirimat

Imatinib
STI-571
Gleevec®

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