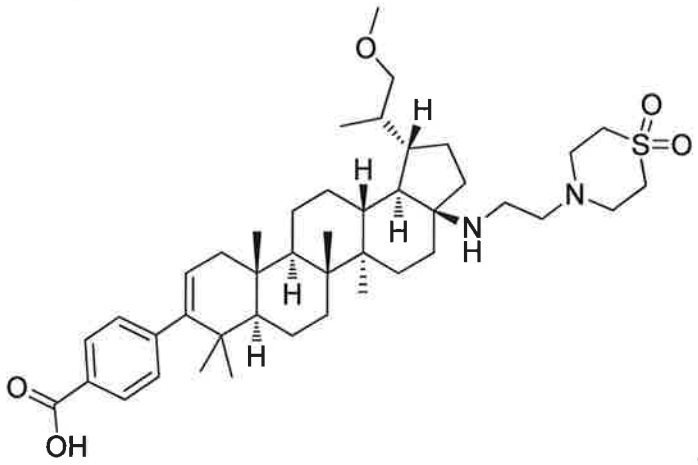
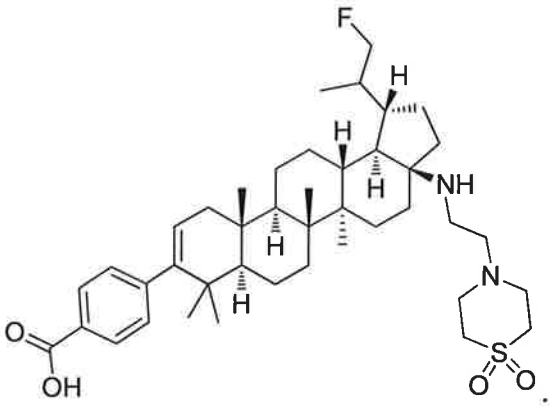


and



7. A pharmaceutical composition which comprises an antiviral effective amount of one or more of the compounds as claimed in claim 1, together with one or more pharmaceutically acceptable carriers, excipients or diluents.

8. The use of the pharmaceutical composition of claim 7, in the manufacture of a medicament for the treatment of infection by HIV, ~~useful for treating infection by HIV, which~~the pharmaceutical composition ~~additionally comprising~~es an antiviral effective amount of an AIDS treatment agent selected from the group of: (a) an AIDS antiviral agent; (b) an anti-infective agent; (c) an immunomodulator; and (d) another HIV entry inhibitor.

9. ~~A method for treating a mammal infected with the HIV virus comprising administering to said mammal an antiviral effective amount of a~~ The use of the compound as claimed in claim 1 in the manufacture of a medicament for treatment of a mammal infected with the HIV virus, the medicament comprising an antiviral effective amount of the compound, and one or more pharmaceutically acceptable carriers, excipients or diluents.

10. A pharmaceutical composition which comprises an antiviral effective amount of one or more of the compounds as claimed in claim 6, together with one or more pharmaceutically acceptable carriers, excipients or diluents.

11. The use of the pharmaceutical composition of claim 10 in the manufacture of a medicament for the treatment of infection by HIV, ~~, useful for treating infection by HIV, which~~the pharmaceutical composition- additionally comprisinges an antiviral effective amount of an AIDS treatment agent selected from the group of: (a) an AIDS antiviral agent; (b) an anti-infective agent; (c) an immunomodulator; and (d) another HIV entry inhibitor.

12. ~~A method for treating a mammal infected with the HIV virus comprising administering to said mammal an antiviral effective amount of a~~The use of the -compound as claimed in claim 10, in the manufacture of a medicament for treatment of a mammal infected with the HIV virus, the medicament comprising an antiviral effective amount of the compound, and one or more pharmaceutically acceptable carriers, excipients or diluents.