4. The composition of claim 3 wherein the molar ratio of the compound of formula (I), or a pharmaceutically acceptable salt thereof, to the compound of formula (II), or a pharmaceutically acceptable salt thereof, to the compound of formula (III), or a pharmaceutically acceptable salt thereof, is about 1:20:5.

5. The composition of claim 3 wherein the molar ratio of the compound of formula (I), or a pharmaceutically acceptable salt thereof, to the compound of formula (II), or a pharmaceutically acceptable salt thereof, to the compound of formula (III), or a pharmaceutically acceptable salt thereof, is about 1:250:1000.

6. ~~A method of treating an HCV infection in a patient, comprising administering to the patient~~ Use of a therapeutically effective amount of a composition of claim 1 in the manufacture of a medicament for treating an HCV infection in a patient.

7. The ~~method~~ use of claim 6 wherein the compound effective to inhibit the function of HCV polymerase is selected from PSI-6130, PF-00868554, ANA-598, IDX-375, IDX-184, INX-189, BI-207127, PSI-7851, PSI-938, PSI-879, VCH-759, VCH-916, VCH-222, BMS-929075, GS-9190, ABT-333, and ABT-072.

8. ~~A method of treating an HCV infection in a patient, comprising administering to the patient~~ Use of a therapeutically effective amount of a composition of claim 3 in the manufacture of a medicament for treating an HCV infection in a patient.

9. The ~~method~~ use of claim 8 wherein the wherein the ratio of the compound of formula (I), or a pharmaceutically acceptable salt thereof, to the compound of formula (II), or a pharmaceutically acceptable salt thereof, to the compound of formula (III), or a pharmaceutically acceptable salt thereof, is about 1:20:5.

10. The ~~method~~use of claim 8 wherein the ratio of the compound of formula (I), or a pharmaceutically acceptable salt thereof, to the compound of formula (II), or a pharmaceutically acceptable salt thereof, to the compound of formula (III), or a pharmaceutically acceptable salt thereof, is about 1:250:1000.