8. The cell or the cell population of any one of the preceding Claims wherein said cell population is differentiated into cells presenting liver-specific activities.

9. The cell or cell population of any one of the preceding Claims wherein said cell or population is modified by means of one or more chemical agents, cell culture medium, growth factors, and/or nucleic acid vectors.

10. A biological material isolated from the cell or cell population of any one of the Claims from 1 to 9, wherein the biological material is a conditioned cell culture media, a protein extract, a membrane vesicle, or any fraction thereof comprising one or more isolated proteins, nucleic acids, metabolites, and/or antigens.

11. A composition comprising the cell or cell population according to any one of the Claims 1 to 9, or comprising the biological material of claim 10.

12. Use of the cell or cell population of any one of Claims 1 to 9, the biological material of Claim 10, or the composition of Claim 11, in the manufacture of a medicament for treating a liver disease.

13. Use of the cell or cell population of any one of Claims 1 to 9, the biological material of Claim 10, or the composition of Claim 11, in the manufacture of a medicament for treating inherited Blood Coagulation Disorders.

14. A method for evaluating the efficacy, the metabolism, the stability, and/or the toxicity of one or more compounds, said method comprising:

(a) Providing the cell or cell population of any one of Claims 1 to 9, the biological material of Claim 10, or the composition of Claim 11;

(b) Exposing said cell, said cell population, said composition, or said biological material to one or more compounds; and

(c) Detecting the effects of said one or more compounds on said cell, said cell population, said composition, or said biological material and/or detecting the presence, localization, or modification of said one or more compounds following the exposure to said cell, said cell population, said composition, or said biological material.

15. Use of the cell or cell population of any one of Claims 1 to 9, the biological material of Claim 10, or the composition of Claim 11 for evaluating the efficacy, the metabolism, the stability, and/or the toxicity of one or more compounds.

16. A kit comprising the cell or cell population of any one of Claims 1 to 9, the biological material of Claim 10, or the composition of Claim 11.