

METHODS OF CULTURING LIVER-DERIVED CELLS AND CULTURE SYSTEMS CONTAINING LIVER-DERIVED CELLS

Abstract

Summary

The present invention is intended to provide a novel culture method of liver-derived cells. In other words, liver-derived cells are co-cultured with one or more types of cells selected from a group consisting of intestine-derived cells, lung-derived cells, and embryonic membrane-derived cells. Alternatively, the liver-derived cells may be cultured in the presence of the culture supernatant obtained by culturing one or more types of cells selected from the group consisting of intestinal-derived cells, lung-derived cells, and embryonic membrane-derived cells.

[Fig .1]