

s 2010 0016

The invention relates to medicine, especially the cell culture biotechnology and may be used for the cultivation of cells of animal origin.

According to the invention, the nutrient medium for the cultivation of cells of animal origin comprises the DMEM nutrient medium, autologous serum, 0.1...1.0% aqueous solution of propolis and fetal bovine serum of 10%, taken in the following ratio, mass %:

|   |         |
|---|---------|
| DMEM nutrient medium                    | 65...70 |
| autologous serum                        | 15...20 |
| 0.1...1.0% aqueous solution of propolis | 4...5   |
| fetal bovine serum of 10%               | 5...10. |

Claims: 1