

SERUM-FREE MEDIUM AND CULTURING METHOD SUITED FOR CULTURING BLOOD CELLS SUCH AS HUMAN HEMATOPOIETIC STEM CELLS

ABSTRACT

The present invention discloses a serum-free medium and a culture method suitable for culturing human cells. The present invention provides a method of culturing human cells, the method comprising bringing the human cells into contact with polyalkylene glycol modified with a copolymer containing a polyvinylcaprolactam block and a polyvinylacetate block.

[No Figure]