ABSTRACT

SYNTHETIC SURFACES FOR CULTURING STEM CELL DERIVED OLIGODENDROCYTE PROGENITOR CELLS

Synthetic surfaces suitable for culturing stem cell derived oligodendrocyte progenitor cells contain acrylate polymers formed from one or more acrylate monomers. The acrylate surfaces, in many cases, are suitable for culturing stem cell derived oligodendrocyte progenitor cells in chemically defined media.

Figure 1A