NOVEL PHARMACEUTICAL COMPOSITION COMPRISING PARTICLES COMPRISING A COMPLEX OF A DOUBLE-STRANDED POLYRIBONUCLEOTIDE AND A POLYALKYLENEIMINE

ABSTRACT

The present invention relates to compositions comprising particles, each of said particles comprising a complex of at least one double-stranded polyribonucleotide, such as polyinosinic-polycytidylic acid [poly(I:C)], and at least one linear polyalkyleneimine. The particles are also characterized by their monomodal diameter distribution and z-average diameter within specific ranges. The present invention additionally relates to use of said compositions as medicaments, in particular for the treatment of a cell growth disorder characterized by abnormal growth of human or animal cells, as well as to processes for the preparation of said compositions.

(NO SUITABLE FIGURE)