having a total number of a non-fluorinated group terminal and a $-CF_2H$ group terminal in the fluororesin of 70 or less per 1×10^6 carbon atoms, wherein the fluororesin is at least one fluororesin selected from a tetrafluoroethylene-hexafluoropropylene-based copolymer and a tetrafluoroethylene-perfluoroalkylvinyl ether-based copolymer.

(2) A container for administering, storing or culturing a mammal cell, wherein the surface of the container in contact with the mammal cell is formed of a fluororesin having one or more $-CF_3$ terminal groups, wherein the fluororesin is at least one fluororesin selected from a tetrafluoroethylene-hexafluoropropylene-based copolymer and a tetrafluoroethylene-perfluoroalkylvinyl ether-based copolymer.

(3) The container for administering, storing or culturing a mammal cell according to the (2), wherein the surface of the container in contact with the mammal cell is formed of a fluororesin having a number of non-fluorinated group terminals of 70 or less per 1×10^6 carbon atoms.

(4) The container for administering, storing or culturing a mammal cell according to any one of the (1) to (3), wherein the fluororesin is at least one fluororesin selected from a tetrafluoroethylene-hexafluoropropylene-based copolymer and a tetrafluoroethylene-perfluoroalkylvinyl ether-based copolymer.

(5) The container for administering, storing or culturing a mammal cell according to any one of the (1) to (4), wherein the container is a bag.

(6) The container for administering, storing or culturing a mammal cell according to any one of the (1) to (5), wherein the mammal cell is an adhesive cell.

(7) The container for administering, storing or culturing a mammal cell according to any one of the (1) to (6), wherein the mammal cell is a mesenchymal stem cell.

Effect of the Invention

[0009]

CLAIMS

1. A container for administering, storing or culturing a mammal cell, wherein a surface of the container in contact with the mammal cell is formed of a fluororesin having a total number of a non-fluorinated group terminal and a -CF_2H group terminal in the fluororesin of 70 or less per 1 $\times$ 10^6 carbon atoms, wherein the fluororesin is at least one fluororesin selected from a tetrafluoroethylene-hexafluoropropylene-based copolymer and a tetrafluoroethylene-perfluoroalkylvinyl ether-based copolymer.

2. A container for administering, storing or culturing a mammal cell, wherein a surface of the container in contact with the mammal cell is formed of a fluororesin having one or more -CF_3 terminal groups, wherein the fluororesin is at least one fluororesin selected from a tetrafluoroethylene-hexafluoropropylene-based copolymer and a tetrafluoroethylene-perfluoroalkylvinyl ether-based copolymer.

3. The container for administering, storing or culturing a mammal cell according to claim 2, wherein a surface of the container in contact with the mammal cell is formed of a fluororesin having a number of the non-fluorinated group terminals of 70 or less per 1 $\times$ 10^6 carbon atoms.

4. The container for administering, storing or culturing a mammal cell according to any one of claims 1 to 3, wherein the container is a bag.

5. The container for administering, storing or culturing a mammal cell according to any one of claims 1 to 4, wherein the mammal cell is an adhesive cell.

6. The container for administering, storing or culturing a mammal cell according to any one of claims 1 to 5, wherein the mammal cell is a mesenchymal stem cell.