

ABSTRACT

ION COMPLEX MATERIAL HAVING FUNCTION OF INHIBITING ADHESION OF BIOLOGICAL SUBSTANCE AND METHOD FOR MANUFACTURING THE 5 SAME

The present invention provides a copolymer obtainable by polymerizing a monomer mixture which contains at least compounds of the following formulae (A), (B) and (C), wherein T^a , T^b , T^c , U^{a1} , U^{a2} , U^{b1} , U^{b2} and U^{b3} , Q^a , Q^b and Q^c , R^a , R^b and R^c , An^- and m are as defined in Specification and Claims, and so on. The copolymer
10 of the present invention can be utilized as an ion complex material excellent in a function of inhibiting adhesion of a biological substance.

