

ABSTRACT

The object of the present invention is to provide a hemostatic pharmaceutical composition that has higher usability compared to a hemostatic agent employing conventional biogels and may form a transparent and homogeneous hydrogel in a broad pH.

The present invention provides a hemostatic pharmaceutical composition comprising a sugar chain-polypeptide complex characterized in that said polypeptide in said sugar chain-polypeptide complex is a polypeptide comprising an amino acid sequence in which polar and nonpolar amino acid residues are alternately arranged, and one or more sugar chains are bound to said polypeptide.