ABSTRACT

COMPOSITIONS IN THE FORM OF AN INJECTABLE AQUEOUS SOLUTION, COMPRISING HUMAN GLUCAGON AND AN END-GRAFTED COPOLYAMINO ACID

[0001] The invention thus relates to physically stable compositions in the form of an injectable aqueous solution, the pH of which is from 6.0 to 8.0, comprising at least:

a) human glucagon, and

b) a co-polyamino acid bearing carboxylate charges and hydrophobic radicals Hy,

[0002] In an embodiment, the compositions according to the invention comprise, in addition, a gastrointestinal hormone.