ABSTRACT

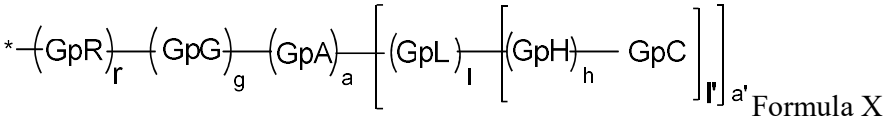
COMPOSITIONS IN THE FORM OF AN INJECTABLE AQUEOUS SOLUTION COMPRISING AMYLIN, AN AMYLIN AGONIST RECEPTOR OR AN AMYLIN ANALOG AND A CO-POLYAMINO ACID

The invention relates to a composition in the form of an injectable aqueous solution, for which the pH is comprised from 6.0 to 8.0, comprising at least:

a) amylin, an amylin receptor agonist or an amylin analogue;

b) a co-polyamino acid bearing carboxylate charges and hydrophobic radicals Hy, said co-polyamino acid being constituted of glutamic or aspartic units and said hydrophobic radicals Hy chosen according to formula X as defined below:

c)



Formula X

characterized in that the composition does not comprise basal insulin for which the isoelectric point IP is comprised from 5.8 to 8.5.

It also relates to a composition, characterized in that it also comprises a prandial insulin.

[No suitable figure]