

ABSTRACT

INJECTABLE SOLUTION AT PH 7 COMPRISING AT LEAST ONE BASAL INSULIN HAVING A PI OF BETWEEN 5.8 AND 8.5 AND A COPOLYAMINO ACID BEARING CARBOXYLATE CHARGES AND HYDROPHOBIC RADICALS

[0001] The invention 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) a basal insulin of which the isoelectric point (pI) is from 5.8 to 8.5, and
- b) a co-polyamino acid bearing carboxylate charges and at least one hydrophobic radical.