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ABSTRACT

ORAL PHARMACEUTICAL COMPOSITION OF A COMPOUND HAVING ANTIFUNGAL ACTIVITY, AND A METHOD FOR ITS PREPARATION

It comprises a compound having antifungal activity as active principle, an inert core and a coating including said active principle, and is characterized in that said inert core has a particle size comprised between 50 and 600 μm, and in that said coating comprises a single layer obtained by spraying, on said inert core, a solution comprising a compound having antifungal activity, a hydrophilic polymer and a non-ionic surfactant.

The method consists in carrying out a coating, comprising a single layer, of the inert cores having a size between 50 and 600 μm, by means of the spraying of a solution composed by the antifungal agent, the hydrophilic polymer and the non-ionic surfactant, at a constant coating speed throughout the whole process; and a single drying step of said coating in the same apparatus.