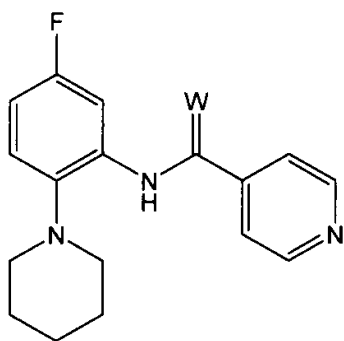


ABSTRACT

It is an object of the present invention to provide a pharmaceutical composition for the prevention and/or treatment of viral vaginal or perivaginal diseases. The present invention provides a pharmaceutical composition for treating or preventing a disease caused in the vagina or perivaginal area by a pathogenic virus, the composition comprising, as an active ingredient, a compound selected from the group consisting of an aniline derivative represented by the following general formula (I):



(I)

wherein W represents S or O, pharmaceutically acceptable salts thereof, and hydrates thereof, and the pharmaceutical composition being a pharmaceutical composition in the form of a vaginal insert (e.g., a vaginal tablet, a vaginal capsule or a vaginal suppository) containing a granular preparation, the granular preparation comprising core particles containing the compound, needle-like and/or approximately column-like-shaped crystalline cellulose, a pharmaceutically acceptable approximately spherical shaped additive and a nonionic surfactant, and a coating layer coating the core particles, being characterized in that, in the core particles, voids are present between the crystalline cellulose and the additive.