ABSTRACT

The present invention relates to a PARP inhibitor pellet composition and a preparation process therefor. The pellet composition comprises a pellet and an optional additional excipient, with the pellet comprising (1) a pellet core; (2) a drug-containing layer and (3) an optional protective layer, wherein the drug-containing layer contains (a) an active ingredient and (b) a binder; when the composition comprises the protective layer, the protective layer contains (c) a coating material; and the active ingredient is (R)-2-fluoro-10a-methyl-7,8,9,10,10a,11-hexahydro-5,6,7a,11-tetraazacyclohepta[def]cyclopenta[a]fluoren-4(5H)-one, a pharmaceutically acceptable salt thereof and a hydrate thereof.