

ABSTRACT

Compositions for suppositories comprising (A) a fatty base, (B) monodecanoyl-glycerol, (C) monolauroyl-glycerol, (D) a powder insoluble in fatty base and (E) a drug for suppositories capable of giving highly useful suppositories which sustain a melting point higher than the body temperature under dry storage conditions and thus remain stable without melting during storage but, when inserted into body cavity, quickly melt or gel.