

ABSTRACT

CLOTHING FRAGRANCE-RETAINING PARTICLE COMPOSITION AND PREPARATION METHOD THEREOF

Provided is a clothing fragrance-retaining particle composition, including a pellet core and a coating layer of the pellet core, where the pellet core includes the following components: water-soluble particle, adsorbent, essence, fragrance-retaining agent, adhesive and filler; and the coating layer includes the following components: excipient, adhesive and accessory agent. The fragrance-retaining particle composition has a coating structure, and contains a specific fragrance-retaining agent and an adsorbent, which can achieve a sustained release of essence and make fragrance fixative. Further, a particle size of the fragrance-retaining particle is controllable, and the composition can prevent the loss of fragrance, thereby achieving long-lasting fragrance. The fragrance-retaining particle composition provided in the present invention exhibits many advantages, such as good solubility, strong stability and uniform appearance, of a fragrance-retaining particle.

No figure