[Description]

[Title of Invention]

COSMETIC COMPOSITION OF DISPERSION FORMULATION COMPRISING SPHERICAL PARTICLES

[Technical Field]

Disclosed is a cosmetic composition of dispersion formulation which comprises spherical particles and exhibits excellent dispersibility of the spherical particles in the composition and excellent stability of formulation.

[Background Art]

Cosmetics are used as a means to protect the skin from the external environment and to recover and maintain the skin. In addition, cosmetics have a function of replenishing the moisture and oil of skin lost by daily washing and of delaying skin aging.

Recent developments of cosmetics are characterized by a big trend in which a unique appearance different from the existing one or differentiated feel of use is imparted to cosmetics or the development and introduction of ingredients of which the effects are immediately revealed as soon as the ingredients are applied to the skin.

In particular, a number of solid capsuled dispersion skin, essence and cream formulations which are visually differentiated and attract attention of consumers have been developed. The solid capsuled raw materials are mostly in bead forms containing agar or cellulose, and the formulations are prepared through the post-injection from the outside and dispersion in the manufacturing process.

However, the solid capsuled bead raw materials lack