

Abstract

An injectable cosmetic product. The injectable cosmetic product comprises degradable microspheres and a CMC-Na gel, wherein the content of CMC-Na in the cosmetic product is 2-3 wt.%, the viscosity average molecular weight of CMC-Na in the CMC-Na gel is 0.8-1.2 million Da, and the shear viscosity of the CMC-Na gel is in the range of 40000-65000 mPa·s. Further provided are a method for preparing the injectable cosmetic product, and the use of the CMC-Na gel in the preparation of the injectable cosmetic product. By means of a CMC-Na carrier gel, microspheres can be uniformly suspended in the CMC-Na gel for a long time, and the respectively independent three-dimensional structures of the microspheres are retained, such that the microspheres can be uniformly distributed in a human body after injection, and the probability of lumps and foreign body granuloma is greatly reduced.

[No suitable figure]