



COSMETICS

Finest, gentle emulsification of face creams



THE APPLICATION SCOPE / PURPOSE

Face creams are oil-in-water emulsions with an increased viscosity. Vitamins or other active substances are often added, such as hyaluronic acid. As the molecule is relatively large, it is poorly absorbed by the skin, therefore, degradation fragments of hyaluronic acid are mostly used in creams. They are smaller and can therefore effectively penetrate the skin. Hyaluronic acid is an acid produced naturally in the body which has the property of slowing down the aging process. Kinematica offers solutions for the production of creams for the cosmetic and pharmaceutical industry.

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