

Method for producing cosmetic cream with antioxidants involves preparing an aqueous phase A using treated water and basic hydrophilic compounds, separately, an oil phase B is prepared with emulsifiers and a preservative, phases A and B are mixed until a stable emulsion is obtained, after which phase C is added, the mixture is stirred to a homogeneous consistency and allowed to settle for the time necessary to stabilize the product's properties. Wherein, in the composition of aqueous phase A, acrylate gelling agent-emulsifier, ferulic acid, gelling gums, pentylene glycol are used as hydrophilic compounds; in the composition of oil phase B, emulsifiers are used, namely co-emulsifiers and emollients isoamyl laurate and isoamyl cocoate, as well as ethylhexyl cocoate, fat-soluble vitamin C in the form of ascorbyl tetraisopalmitate, tocopherol oil mixture, squalane, and any suitable preservative; in the composition of phase C, loofah seed oil, soy isoflavone, and fermented *Galactomyces* filtrate are used.