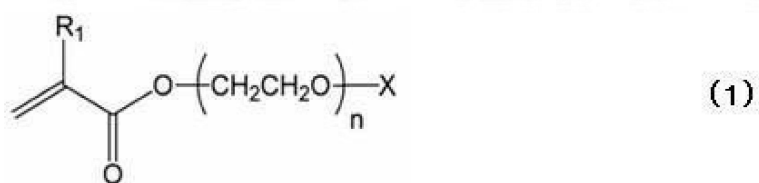


COSMETIC RAW MATERIAL USING CORE-CORONA TYPE MICROPARTICLES AND OIL-IN-WATER EMULSIFIED COSMETIC

ABSTRACT

Provided are: an emulsifier formed of core-corona type microparticles having an emulsification ability that is unaffected by the crosslinking level; and an oil-in-water type emulsion cosmetic emulsified by the emulsifier. Used is a cosmetic raw material characterized by being formed of core-corona microparticles obtained by radically polymerizing, under conditions (A) to (D), the following: a polyethylene oxide macro-monomer represented by formula (1); and at least one kind of hydrophobic monomer selected from an acrylate derivative monomer represented by formula (2) and an acrylamide derivative monomer represented by formula (3).



[No suitable figure]