

METHOD FOR PRODUCING SYNTHETIC ISOPRENE POLYMER LATEX

ABSTRACT

The present invention is a method for producing a synthetic isoprene polymer latex (D), comprising the steps of: mixing and emulsifying (A) an aqueous dispersion comprising 0.1 to 5 wt% of a synthetic isoprene polymer and 0.1 to 20 wt% of a surfactant with (B) a solution of a synthetic isoprene polymer in an organic solvent, thereby producing (C) an emulsified and mixed solution; and then removing the organic solvent from (C) the emulsified and mixed solution.