

ABSTRACT

METHOD FOR PRODUCING ACRYLIC RUBBER, AND ACRYLIC RUBBER OBTAINED BY SAID PRODUCTION METHOD

The present invention provides a method for producing an acrylic rubber comprising: an emulsion polymerization step of emulsion polymerizing a monomer comprising a (meth)acrylic acid ester and at least one cross-linkable monomer selected from the group consisting of a carboxyl group-containing monomer, an epoxy group-containing monomer and a halogen group-containing monomer in the presence of a nonionic emulsifier and an anionic emulsifier with a polymerization initiator to obtain a polymerized emulsion liquid; a coagulation step of coagulating the polymerized emulsion liquid by contacting with a metal sulfate to obtain a hydrous crumb; a washing step of performing washing on the hydrous crumb; and a drying step of drying the hydrous crumb that is washed.

[No Suitable Figure]