

ABSTRACT

METHOD FOR PRODUCING ACRYLIC RUBBER

The present invention provides a method for producing an acrylic rubber, comprising an emulsion polymerization step of emulsion polymerizing monomers for forming the acrylic rubber in the presence of a nonionic emulsifier and an anionic emulsifier to prepare a polymer emulsion; and a coagulation step of coagulating the polymer emulsion through addition of a coagulant thereto to yield hydrous crumbs. The present invention can provide a method for producing an acrylic rubber which can appropriately reduce fouling generated in a polymerization apparatus during polymerization, and can effectively prevent mutual adhesion between hydrous crumbs.

[No Suitable Figure]