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The invention relates to a process for obtaining of ion-exchange resins modified with metal compounds, and may be used in the substance sorption, separation processes and in the catalysis.

The process consists in that the polymers are treated with a solution of alum or aluminum sulphate, containing 13,0...17,0 g/L Al (III) with pH 3,4...3,5, in the ratio of 0,2...0,5 g of polymer to 100 mL of solution, at the temperature of 80...90°C within 16...18 hours.

Claims: 1