

Work-up of pTHF polymerization catalysts

Abstract

A process for working up at least partially deactivated polymerization catalysts for the polymerization or copolymerization of THF which are contaminated with the products of the polymerization or copolymerization of THF comprises

- (a) in a first step, cleaning the polymerization catalyst by treatment with steam at from 80 to 250°C and a pressure of from 0.5 to 40 bar and, preferably,
- (b) in a second step, regenerating the clean polymerization catalyst.