

Removal of acids from chemical reaction mixtures with the aid of ionic liquids

Abstract

- 5 A process for removing acids from reaction mixtures using an auxiliary base, in which the auxiliary base
- 10 b) combines with the acid to form a salt which is liquid at temperatures at which the product of value does not significantly decompose during the removal of the liquid salt, and
- c) the salt of the auxiliary base with the product of value or the solution of the product of value in a suitable solvent forms two immiscible liquid phases.