

Method for storing a monomer phase that is liquid under storage conditions

Abstract

- 5 A process for storing a monomer phase which is liquid under the conditions of storage and comprises methacrylic monomers to an extent of $\geq 95\%$ by weight and has been obtained by condensation out of a gaseous phase or by melting a crystalline phase, in a storage vessel, in which polymer of the monomer present in dissolved form in the liquid monomer phase is removed therefrom on the route from its generation into the
- 10 storage vessel, and also a process for withdrawing liquid monomer phase from the storage vessel in which polymer of the monomer present in dissolved form in the monomer phase is likewise removed.