

Abstract:**Method for the transport and storage of phenol**

Phenol has a solidification point of 41°C . Since phenol is generally stored and transported in liquid form, heatable, thermally insulated transport and storage systems are necessary.

By the addition according to the invention of up to 70% by weight of acetone to the phenol, the solidification point of the phenol/acetone mixture can be decreased to -40°C , as a result of which the transport and storage of phenol become possible without heatable and/or thermally insulated systems.

Transport of phenol.