

**Abstract****CONTINUOUS OR SEMI-CONTINUOUS FREEZING COAGULATION METHOD FOR  
AQUEOUS POLYMER DISPERSIONS**

The present invention relates to a continuous or semi-continuous freeze coagulation process for aqueous polymer dispersions, wherein said process comprises a freezing step and a solid-liquid separation step and is further characterized in that it comprises the further step of admixing water and/or water vapor between the freezing step and the solid-liquid separation step.

(No drawing to be published)