

METHOD FOR SEPARATING POLYMER SOLUTION AND WATER

ABSTRACT OF THE DISCLOSURE

A method for efficiently separating a water from a liquid mixture including a polymer solution and the water. The polymer solution includes a polymer and a non-aqueous organic solvent, a viscosity of the polymer solution is 300 mPa·s or more and 100,000 mPa·s or less. The method includes a step of introducing the liquid mixture in a liquid cyclone-type separation device to separate the water from the liquid mixture.

FIG. 1