

Control of Crystal size and Morphology of DNAM by Evaporative crystallization

임채호, 김광주[†], 박태준

한밭대학교

(kjkim@hanbat.ac.kr[†])

This study focusses on the control mechanism of coarse size fraction of DNAM. Experimental results were conducted for batch mode using evaporative crystallization. Because the solubility of DNAM for Acetone is very low, it is difficult to build the crystal growing mechanism. In this study, crystal growing mechanism is researched by controlling Evaporative rate.