

ABSTRACT OF THE DISCLOSURE

In order to provide a method for producing lithium hexafluorophosphate capable of producing lithium
5 hexafluorophosphate of a higher purity than in the related art without the necessity for after-treatment for removal of impurities, a method is characterized by filtering lithium hexafluorophosphate coexisting with a solvent and then carrying out after-filtering drying in a gas atmosphere containing PF_5 .



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