Method of Separating Perfluorotripropylamine, Heat Transfer Fluid, Heat Transfer Apparatus, and Heat Transfer Method

ABSTRACT

The present disclosure provides a method of separating perfluorotripropylamine from a mixture B, the mixture B containing perfluorotripropylamine and a mixture A containing at least one selected from the group consisting of a hexafluoropropene trimer represented by C_9F_{18}, a perfluoroalkene ether, and a perfluoropolyether, wherein

a coagulation point of the mixture A is a temperature equal to or less than a coagulation point of the perfluorotripropylamine, and

separating the perfluorotripropylamine from the mixture A is carried out at a temperature equal to or less than the coagulation point of perfluorotripropylamine.

(No figure)