

ABSTRACT

Provided is a method for producing purified isopropyl alcohol from crude isopropyl alcohol containing boron as an impurity, the method comprising a step for adding a boron scavenger to the crude isopropyl alcohol and obtaining a liquid, and a step for vaporizing the liquid. The liquid is substantially free of water, and the ratio of the boron scavenger to the isopropyl alcohol is 1-5000 mass ppm.