

METHOD FOR PURIFYING EASILY POLYMERIZABLE SUBSTANCE

ABSTRACT

5 An object of the present invention is to provide a method for purifying an easily polymerizable substance efficiently to improve the troublesome matters when cleaning, e.g., reducing the number of times the metal mesh is cleaned.

 A method for purifying an easily polymerizable substance of the present invention is characterized by comprising:

10 a step of introducing a crude liquid containing the easily polymerizable substance into a distillation column, and

 a first separation step of introducing a bottoms liquid extracted from a collection part of the distillation column into a wet cyclone, to separate a first purified liquid containing the easily polymerizable substance from a liquid
15 containing an insoluble solid.

[Fig.1]