

ABSTRACT

The present disclosure provides a coalescer filter, which is used in a solvent extraction method for recovering metal contained in a secondary battery, wherein the coalescer filter includes a first filter medium and a second filter medium, an average pore diameter of the first filter medium is 0.8 μm or more and 8 μm or less, and an average pore diameter of the second filter medium is 9 μm or more and 100 μm or less.

[No figure]