

ABSTRACT

An activated carbon slurry supply method comprises: a step A of obtaining activated carbon slurry containing ground activated carbon and raw material water, the step A including, in any order, a step A1 of grinding raw material activated carbon in a grinder to prepare the ground activated carbon having a smaller particle size than a particle size of the raw material activated carbon, and a step A2 of mixing either the raw material water and the raw material activated carbon or the raw material water and the ground activated carbon in a mixer; a step B of conveying the activated carbon slurry to a point of mixing with dilution water or a point of mixing with water to be treated; and a step C of adding an acid at least before end of the step A.