

FLOW REACTOR

ABSTRACT

An object of the invention is to provide a flow reactor that enables the use of the substance having an electrostatic charge property such as the organic solvent having a low dielectric constant and that is also excellent in corrosion resistance.

The flow reactor according to the present invention is characterized in comprising two or more raw material feeding units, a mixing unit to mix raw materials fed from the raw material feeding units, and a reactor unit in which a mixed solution prepared in the mixing unit flows, wherein at least a part of an inner wall of the reactor unit is formed of a fluororesin containing a conductive filler.

[FIG. 1]