

ABSTRACT

The present invention discloses a solution supply device and a semiconductor apparatus. The solution supply device is used for supplying a mixed solution to a processing device, comprising: a first solution inlet port, a second solution inlet port, a first delivery line, a second delivery line, a mixing tank provided at the junction of the first delivery line and the second delivery line, a main delivery line connected to the mixing tank, a main discharge line connected to the main delivery line between the mixing tank and the processing device, and a control unit in communication with the main discharge line and the main delivery line, for controlling the discharge of the solution having an unstable flow rate through the main discharge line before the main delivery line supplies the mixed solution to the processing device. The present invention realizes the effect of improving the accuracy of the volume ratio of each chemical component in the mixed solution.