

ABSTRACT

Provided are a filtration filter that enables a porous resin to be firmly and consistently held on a support and that increases the amount of permeate while maintaining impurity rejection rate and a method for producing the filtration filter. Provided are a filtration filter capable of filtering out impurities and a method for producing the filtration filter which includes impregnating a support including a fibrous structure with a resin solution prepared by dissolving a predetermined resin in a predetermined solvent, and immersing the support in a nonsolvent liquid in order to replace the solvent included in the resin solution with the nonsolvent liquid and thereby integrally form a filtration membrane inside the support, the filtration membrane including a porous resin and being capable of filtering out impurities.

FIG. 1