

ABSTRACT

A filtration module according to one embodiment of the present invention includes plural hollow fiber membranes held while being aligned in one direction and a pair of holding members that fix both ends of the hollow fiber membranes. In the holding members, an existence region where the hollow fiber membranes exist has a rectangular shape in a direction perpendicular to the direction in which the hollow fiber membranes are aligned. The hollow fiber membranes are arranged in a matrix in a long side direction and a short side direction of the existence region. In the existence region, a ratio of an average pitch of the hollow fiber membranes in the long side direction to an average pitch of the hollow fiber membranes in the short side direction is 1.2 or more and 2.5 or less.