

Separation Membrane, Separation Membrane Element And Separation Membrane Production Method

Abstract

A separation membrane containing hydrophilic molecules and having, as formed on at least one surface of a feed side and a permeate side thereof, a height difference of from 80 μ m to 2000 μ m, in which a weight of the hydrophilic molecules in a bone-dry separation membrane is from 0.1% to 40% based on a weight of the bone-dry separation membrane from which the weight of the hydrophilic molecules has been subtracted.

[Figure1]