

ABSTRACT

Semipermeable Membrane and Manufacturing Method therefor

5 Provided is a semipermeable membrane having at least a separating
functional layer, wherein azo compounds are retained in the separating functional
layer, and the separating functional layer has a yellow index of 10 to 40. Also
provided is a method of producing the semipermeable membrane. The present
invention provides a semipermeable membrane having not only high water
permeability but also high rejection performance even for substances that are
10 nondissociative in the neutral range, such as boric acid, and showing high durability
and a manufacturing method therefor.

(No suitable figure)