

**FOULING RESISTANCE REVERSE OSMOSIS MEMBRANE, METHOD
FOR PRODUCING SAME, AND FOULING RESISTANCE REVERSE
OSMOSIS MODULE INCLUDING SAME**

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ABSTRACT

The present invention relates to a fouling resistance reverse osmosis membrane, a method of manufacturing the same, and a fouling resistance reverse osmosis module including the same, and more specifically, to a fouling resistance
10 reverse osmosis membrane, which has excellence in anti-fouling properties against fouling materials such as organic substances, inorganic substances, and the like, antimicrobial performance against microorganisms and the like, a flux, a salt removal rate, and retention of anti-fouling properties and antimicrobial performance, a method of manufacturing the same, and a fouling resistance reverse osmosis module
15 including the same.

[No Available Figure]