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filtration the feed flow is
perpendicular to the membrane
surface, which causes a buildup of
debris that eventually reduces fluid
permeation. In crossflow filtration,

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flow is tangential to the membrane surface resulting in a continuous scouring action that almost eliminates formation of a membrane fouling layer from feed-stream debris and macro molecules.

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membrane. A difference of height is observed between both compartments when the chemical potential is equalized. The difference in height expresses the osmotic pressure difference between the two solutions. Reverse osmosis is a process which occurs when pressure, greater than the osmotic pressure, is applied to the concentrated solution.

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