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To separate molecules or particles from a solution by cross-flow filtration through a membrane, it is necessary to circulate the fluid at a speed of 3–6 ms⁻¹ in a tubular or plane membrane in order to prevent the buildup of a layer of rejected solutes on the membrane while exerting a pressure on the fluid to produce a filtrate. The combination of high feed pressure and flow rate requires powerful and expensive pumps that consume energy and the friction creates a pressure decay along the ...

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