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Microfiltration (MF) and ultrafiltration (UF) are both processes by which a contaminated liquid is

passed through a semipermeable membrane that removes solids too large to fit through the membrane's pore size, yielding a purified liquid stream. To what degree the stream is purified depends on the contaminants present and the pore size of the membrane.

Microfiltration vs Ultrafiltration Processes: What is the ...

Microfiltration (MF) and ultrafiltration (UF) membranes are used to remove fine colloidal particles (MF and UF), large bacteria (MF and UF), viruses (UF) and large molecules (UF) such as proteins. Nanofiltration (NF) membranes typically reject molecules with a molecular weight higher than 200 Dalton.

Microfiltration - an overview | ScienceDirect Topics

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Soon after its publication in 1987, the first edition of Ultrafiltration Handbook became recognized as the leading handbook on ultrafiltration technology. Reviews in professional journals praised it as an authoritative and substantive information resource on this technology.

Ultrafiltration and Microfiltration Handbook | Taylor ...

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Microfiltration is a type of filtration physical process where a contaminated fluid is passed through a special pore-sized membrane to separate microorganisms and suspended particles from process liquid. It is commonly used in conjunction with various other separation processes such as ultrafiltration and reverse osmosis to provide a product stream which is free of undesired contaminants

Microfiltration - Wikipedia

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Ultrafiltration and Microfiltration Handbook by Munir Cheryan

Microfiltration. The microfiltration (MF) of milk concerns two main industrial applications 3: 1.1. Bacteria removal from skimmed milk. Like most food fluids, milk provides a favourable media for spoilage micro-organisms, which can lead to alteration of chemical composition of milk and difficulties in milk preservation and transformation.

An overview of membrane applications in the dairy industry ...

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