

Separation Process Principles Solutions Manual

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General principles. Microfiltration usually serves as a pre-treatment for other separation processes such as ultrafiltration, and a post-treatment for granular media filtration. The typical particle size used for microfiltration ranges from about 0.1 to 10 μm . In terms of approximate molecular weight these membranes can separate macromolecules of molecular weights generally less than 100,000 g ...

Microfiltration - Wikipedia

Basic heat exchanger working principles. Heat exchanger facilitates heat transfer from one medium to another. Often these media are two process fluid streams such as - oil, water, steam, gas, air etc. In general, one fluid has to be significantly hotter than the other. So, we have a hot and a cold fluid.

Heat exchanger working principles - EnggCyclopedia

TSKgel G3000SWXL. Widely considered the premium columns for analyzing biopolymers by GFC, TSKgel G3000SW XL, 5 μm columns are an excellent choice for protein and large peptide separations. The fractionation range is applicable for globular protein samples up to 500 kDa.

TSKgel G3000SWXL - Liquid chromatography solutions for ...

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Biotech - Pall Corporation | Filtration, Separation ...

Water Filtration. Water filtration is the process of removing or reducing the concentration of particulate matter, including suspended particles, parasites, bacteria, algae, viruses, and fungi, as well as other undesirable chemical and biological contaminants from contaminated water to produce safe and clean water for a specific purpose, such as drinking, medical, and pharmaceutical applications.

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