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Liquid-liquid (or solvent) extraction is a countercurrent separation process for isolating the constituents of a liquid mixture. In its simplest form, this involves the extraction of a solute from a binary solution by bringing it into contact with a second immiscible solvent in which the solute is soluble.

EXTRACTION, LIQUID-LIQUID - Thermopedia

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Liquid Extraction Liquid extraction produces separation of the constituents of a liquid solution by contact with another insoluble liquid. If the components of the original solution distribute differently between the two liquids, separation will result.

RMP Lecture Notes - Christian Brothers University

Although water-insoluble cyclodextrin-epichlorohydrin polymers have been known for half a century, these materials are of continued interest to the scientific community, in particular for their interesting environmental applications as sorbents in liquid-solid sorption processes.

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