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reverse osmosis and nanofiltration membranes were applied to perform the separation of limonene and
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Chapter 3 in Supercritical Carbon Dioxide: Separations and Processes, ACS Symposium Series, vol. 860, ed. A.
S. Gopalan, C. M. Wai, and H. K. Jacobs,

Separation of opium alkaloids by carbon dioxide

1. J Chromatogr. 1988 Mar 25;437(2):351-64. Separation of opium alkaloids by carbon dioxide sub- and
supercritical fluid chromatography with packed columns.

Lanl: chemistry division | supercritical fluids

useful synthetic processes in supercritical carbon dioxide, Eds.), Supercritical Carbon Dioxide: Separations and
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Patent us5120558 - process for the supercritical

The extraction is performed on the ground spice using supercritical fluid carbon dioxide process of fractional
separation in ACS Symposium Series,

Supercritical co2-mediated countercurrent

Supercritical carbon dioxide (SCCO₂) Supercritical CO₂-mediated countercurrent separation of essential oil and
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