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pressure to separate (e.g. removing caffeine from coffee). Separations are basic to all process industries and supercritical fluid extraction is a specific type which is receiving a high level of attention.

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Supercritical fluid extraction using carbon dioxide (CO₂) has been recognized as a green technology. It is a clean and versatile solvent with gas-like diffusivity and liquid-like density in the supercritical phase, which has provided an excellent alternative to the use of chemical solvents. The present commentary provides an overview of different techniques using supercritical fluids and their future opportunity for the drug delivery industry.

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The unique physical properties of supercritical fluids, having values for density, diffusivity and viscosity values between liquids and gases, enables supercritical fluid extraction to be used for the extraction processes which cannot be done by liquids due to their high density and low diffusivity and by gases due to their inadequate density in order to extract and carry the components out.

~~3.3: Basic Principles of Supercritical Fluid ...~~

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