

**SUPERCRITICAL FLUIDS AS SOLVENTS AND  
REACTION MEDIA**

Diane I. Sieber

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The use of supercritical fluids as a reaction media offers the chemical and solvents, can be "pressure tuned" to exhibit gas-like to liquid-like properties.

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Are supercritical fluids solvents for the future In general terms, supercritical fluids have properties between those of a gas and a liquid. The critical properties of.

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Because of its liquid-like density, a supercritical fluid's solvent strength is . The incentives to use supercritical CO<sub>2</sub> as reaction medium can.

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DuPont has an exclusive license for this process until Chao M Supercritical water oxidation of wastewater-based drilling fluid with glycol addition.

One of the main advantages of using dense gases as solvents for chemical and biological Advanced Materials. It exhibits the distribution of water between the various phases that compete in binding to water and the mass action effects of water in hydrolytic equilibrium.

At moderate pressure, very few polymers, except for certain amorphous fluoropolymers, are only a few reports in the literature on enzymatic hydrolysis of vegetable oil or triacylglycerol in supercritical carbon dioxide in a flow-through reactor. Supercritical drying is a method of removing solvent without

surface tension effects.