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In general terms, supercritical fluids have properties between those of a gas and a liquid. The critical properties of some substances used as solvents and as supercritical fluids are shown in Table 1. Table 2 shows density, diffusivity, and viscosity for typical liquids, gases, and

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supercritical fluids.
Critical Properties of
Various Solvents.
Supercritical fluids
have properties
between those of a gas
and a liquid. In
addition, there is no
surface tension in a
supercritical fluid, as
there ...

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This text provides an
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for... About the
Authors. Richard L.
Smith, Jr., Ph.D in
Chemical Engineering,
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Chromatography. In
1822, French physicist
Charles Cagniard de la
Tour put a liquid and a
flint ball into a Papin
pressure vessel
constructed using a
rifle and heated the

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liquid in a sealed
cannon. He then
conducted an
experiment to
determine whether a
product was produced.
1) When the container
was shaken, a
splashing sound was
heard as the ball
penetrated the liquid-
gas interface.

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JASCO**

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Supercritical fluid
processing research
and business activities
in Japan In Proceedings
of the second
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symposium on
supercritical fluids
(McHugh M. A., ed.),
John Hopkins University
Press Baltimore, p.
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For a long time the
supercritical carbon
dioxide (SC-CO₂)
technology has been
known for only
extraction purpose i.e.
extraction of essential
oils, fragrances, coffee,

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tobacco etc.
Supercritical fluid
dyeing (SFD) was first
established by
Professor Schollmeyer
and his research
groups from Deutsches
Textil for
Schungszentrum Nord-
West e.V. (DTNW) in
Krefeld (Germany) in
the late 1980s and,
since then, many
research activities and
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laboratory scale to pilot
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covers the design, start-

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with insights on their
construction and
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At pressure, that is higher than the critical pressure, water is in special state, that is known as supercritical fluid state. A supercritical fluid is a fluid that is at pressures higher than its thermodynamic critical values. At the critical and

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supercritical pressures
a fluid is considered as
a single-phase
substance in spite of
the fact that all
thermophysical
properties undergo
significant changes
within the critical and
pseudocritical regions.

What is Supercritical Fluid - Supercritical Water - Definition

Background. In the
past twenty years,
supercritical fluid

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extraction technology has attracted considerable attention from researchers for its potential applications as an environmentally-friendly solvent for chemical processing, see Kiran and Levelt (1994) and McHugh and Krukonis (1994). Supercritical fluids (SCF) exhibit liquid-like solvation capabilities and gas-like mass and momentum transfer properties.

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Interpretation: The effect of pressure on supercritical fluid chromatograms is to be determined.

Concept introduction:
Some of the factors affecting the process of supercritical fluid chromatography are temperature, pressure, flow rate and density of

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of pressure on
supercritical fluid ...**

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Supercritical Fluid
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