

Air Liquide & Elf Altochem launch \$48 million expansion

of Quebec plant to serve booming North American market

ydrogen peroxide (H₂O₂)
is a versatile chemical
whose time of growth
has come. A clear and
colorless liquid similar
to water in appearance,
hydrogen peroxide has a multitude of
uses ranging from the bleaching of wood
pulp and textiles to the decontamination
of water supplies.

Versatility aside, the H₂O₂ trait that has been making headlines in recent years is its environmental friendliness. As hydrogen peroxide is consumed in a reaction, this remarkable

compound yields just two by-products: O_2 and H_2O — in lay terms, oxygen and water — neither of which pollute. In an era of increasing attention to the environmental impact of industrial processes, this quality has made H_2O_2 the substance of choice in a growing list of industries.

To meet the resulting growth in demand, France's Air Liquide and Germany's Elf Altochem are spending \$48 million to more than double production capacity at their H₂O₂

plant located in Bécancour, Quebec, and operating under the name of CHEMPROX Chemical Inc.

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Siemens AG teams up with Newbridge to accelerate development of high-speed broadband networks

Throughout the world, network users, corporate and private, have a common trait: an insatiable appetite for new and faster multimedia services. That pressure has created an explosion of demand for high-speed communications networks. Now a powerful German-

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