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» COURCHESNE LAROSE IMPLEMENTS AIROCIDÉ FOOD SAFETY TECHNOLOGY

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KES Science & Technology Inc announced that Courchesne Larose Ltd will be using the NASA-developed non-chemical (no-ozone) AiroCide food safety air sanitation technology in its new building and expansion project opening later in 2011.

Because airborne cross-contamination poses a potential threat to food safety, AiroCide provides a way of controlling airborne mold, fungi, bacteria, unpleasant odors, allergens, and viruses, as well as volatile organic compounds (VOCs) such as ethylene gas. AiroCide will complement a quality assurance program while maximizing shelf life.

The patented AiroCide technology is a US Food and Drug Administration-listed Class II medical device and Canadian Food Inspection Agency-approved. AiroCide is energy-efficient, as it was originally designed for the NASA space station program to successfully conduct astroculture experiments that required air free of mold spores and ethylene gas.

Courchesne Larose Ltd is a family business that constitutes the flagship of the Courchesne Larose Group, headquartered in Montreal, Quebec, Canada. It offers suppliers a network for [distribution of fresh fruits and vegetables](#) in eastern Canada. Its suppliers operate around the world, and its clients are all over Canada and the United States. For more details, contact Denis Pageau at denis.pageau@courchesnelarose.com or 514-525-6381 ext 3220, or visit www.courchesnelarose.com.

AiroCide is manufactured and distributed by Atlanta GA-based KES Science and Technology. Visit www.kesair.com for more information.

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