

4118 Robertson Road  
Madison, Wisconsin  
43714



www.WFI-Global.com  
Phone: 608-218-4040

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For more information contact:  
Shari S. Cohen at (248) 539-3036 or shariscohen@att.net

## ***U-Core+™* Window Foam is the First Window Insulation to Earn USDA BioPreferred® Certification**

**U-Core+™** window foam, developed by WFI Global, LLC, has been certified as a United States Department of Agriculture (USDA) BioPreferred® product for its renewable agricultural content—the only window insulation foam that has achieved this federal certification. Certified laboratory test results show that **U-Core+™** has 2.7 times more bio-content than required for the BioPreferred® program.

Soybean products are used in **U-Core+™** foam to replace some of the petroleum-based components of polyurethane foam to create a more environmentally friendly product. Soybeans and other bio-content are renewable agricultural materials in contrast to petroleum. In addition, soybean production reduces greenhouse gases and soybean-based products have a lower global warming potential than petroleum products.

**U-Core+™** foam improves the thermal performance of windows by three to eight percent, which helps reduce energy consumption. **U-Core+™** insulation also resists condensation on windows and is a fire retardant.

“We are very pleased to receive the BioPreferred® certification for **U-Core+™** insulating foam because environmental sustainability and energy efficiency are important to many customers. **U-Core+™** foam enhances window performance with less impact on the environment,” said Terry Walker, WFI Global president.

**U-Core+™** is available in the U.S. and western Canada through Industrial Sales Corporation of Westport, Conn. ([www.iscamerica.com](http://www.iscamerica.com)) and in Ontario through RW Coomber Enterprises, Inc. Mississauga, Ontario ([rcoomber@bellnet.ca](mailto:rcoomber@bellnet.ca)). The product is manufactured in the U.S.

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