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CONTACT: Gary Thundercliffe
800-343-1500
gthundercliffe@puroliteusa.com
<http://www.purolite.com>

PUROLITE CHOSEN AS SUPPLIER OF YEAR BY CARGILL
***Leading supplier of specialty resins recognized for outstanding commitment to
Cargill Corn Milling North America's operational success.***

BALA CYNWYD, PA – June 1, 2007 – Purolite, the leading supplier of specialty resins for the ion exchange, catalyst, adsorbents and specialty applications markets worldwide, was recently chosen as Cargill Corn Milling North America's Supplier of the Year.

Over 50 suppliers within Cargill's Chemical category were considered for Supplier of the Year. Purolite was selected on the merit of the company's outstanding commitment to the success of Cargill's corn milling operations in North America.

"Purolite is an extremely flexible supplier, doing everything in their power to supply Cargill with products and services even under the tightest of deadlines," says Jeff Feuker, Chemical Sourcing Manager, Cargill, Incorporated. "Purolite always goes the extra mile to meet our company's needs."

"We are very honored to accept this award from Cargill, one of our highly valued customers," says Purolite Executive Vice President Don Brodie, "Purolite prides itself on providing the very best in products and customer-focused services as we remain totally committed to the specialty resins marketplace."

Cargill is an international provider of food, agriculture and risk management products and services. With 153,000 employees in 66 countries, the company is committed to using its knowledge and experience to collaborate with customers to help them succeed. For more information, visit <http://www.cargill.com>.

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Purolite Corporation was founded in 1981 and is a leading manufacturer of ion exchange, catalyst, absorbent and specialty resins and is the only company to focus exclusively on this market. Headquartered in Bala Cynwyd, PA, the company has ISO-9000:2001 certified sales offices in more than 30 countries as well as manufacturing and R&D facilities in the USA, China and Romania. Purolite also has a dedicated central research and development facility in the United Kingdom.

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