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PUROLITE UPDATES POTABLE AND GROUND WATER RESINS BROCHURE

Helping to improve water quality a key focus for Purolite

BALA CYNWYD, PA – July 10, 2008 – Purolite has consolidated and updated its’ Potable and Ground Water Treatment product line with the introduction of a new bulletin describing the product family and applications.

Potable and ground water treatment is becoming increasingly important as water quality requirements from regulators and consumers around the world, come under scrutiny due to diminishing water supplies and increase in demand.

‘We have made considerable R&D effort to address the issues of arsenic, nitrate, perchlorate , disinfection by-product and a host of other contaminants that water supplies are plagued with’, said Don Brodie VP Operations, Purolite. “The result of this effort is a family of products and services designed to meet the specific challenges of the potable and groundwater industry”.

Purolites new Potable and Groundwater bulletin can be found on www.purolite.com and describe general approaches to using ion exchange resin technology to solve specific water contamination problems.

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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