FOR IMMEDIATE RELEASE

Periodic Products to Participate in Global Technology Metals Market Summit in Toronto, Canada

Fort Lauderdale, FL - October 13, 2015

Periodic Products Inc. today announced it will be participating in the Global Technology Metals Market Summit on October 14, 2015 in Toronto, Canada. Joseph P. Laurino, Ph.D, the Company's President, CEO and Chief Science Officer, will be a member of the panel discussing "Future High-Tech Uses and Sources of Technology Metals."

In particular, Dr. Laurino, will explain how the Company's polymer technologies can efficiently and economically extract rare earth elements from phosphate mining waste, coal ash and rare earth element ore.

The Summit brings together nearly 80 of the world's leaders in the technology metals industry. The international conference is sponsored by InvestorIntel.com.



About Periodic Products

Periodic Products is committed to advancing a cleaner and safer global environment through the application of responsible science and break-through chemical technologies. Chelok® is Periodic Products' patented chelating technology, and gives Periodic Products' family of polymers the power to rapidly and permanently remove metals from water. For additional information on our technologies, visit www.periodicproducts.com.

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Forward-Looking Statements – To the extent any statements made in this release contain information that is not historical, these forward-looking statements are based on the current expectations of the management of Periodic Products only, and are subject to a number of factors, risks and uncertainties, including the acceptance and demand for new products, the impact of competitive products and pricing, new product development and launch, reliance on key strategic alliances, availability of raw materials, availability of additional intellectual property rights, availability of future financing sources, the regulatory environment, and other risks the Company may identify from the tot time in the future that could cause actual results to differ materially from those described in the forward-looking statements.



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