

FOR IMMEDIATE RELEASE

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Neptune™ Chemical Pump Company To Exhibit At Ag Connect Expo 2011 In Atlanta, GA

Lansdale, PA — December 6, 2010 — Neptune™ Chemical Pump Co., a leading producer of chemical metering pumps and chemical feed systems for the process, landscape and agricultural industries, has announced that it will be exhibiting in Booth No. 2608 at the upcoming Ag Connect Expo 2011, scheduled for Jan. 8-10, 2011, at the Georgia World Congress Center in Atlanta, GA. Sponsored by the Association of Equipment Manufacturers and the American Farm Bureau Federation, the Ag Connect Expo brings together the very latest in equipment, technology and ideas from all areas of agriculture production from around the globe.

At Ag Connect Expo 2011, Neptune, which will be making its first appearance at the show, will be displaying its full lines of manual and proportional control metering pumps for chemical and fertilizer applications, as well as complete chemigation injection systems. Neptune's products are ideal for applications found in the agricultural industries that involve metering various types of fertilizers, acids, herbicides, insecticides and fungicides.



Neptune has designed its various models of metering pumps to be capable of handling products with viscosities of 5,000 cps at flow rates up to 300 GPH. The chemigation injection systems feature two types of pumps, one for clear liquids and light suspensions and a second that is designed for thick fluids and light slurries. All of these pumps feature Teflon® diaphragms and Viton® O-rings, and 316 stainless-steel, PVC or Kynar wetted parts, which withstand almost any chemical including acids and disinfectants. All pumps are bi-directional, eliminating the need to set rotation when moving and sharing between fields.

The Chemigation systems have been designed for the application of herbicides, fungicides, insecticides and other strong chemicals. The chemical tanks have a sloped bottom for complete drainage and ease of cleaning and are fitted into double-wall containment and with double wall injection lines to protect the environment. A cover shields the pump, piping and electrical controls from the elements and excludes rain and debris which allows 100% reclaim of uncontaminated chemical in the event of a spill or broken line.

For more information on the Neptune™ Chemical Pump Company and any of its product lines for the irrigation industry, please visit www.neptune1.com. For more information about Ag Connect Expo 2011, please visit www.agconnect.com.

Neptune™ Chemical Pump Co. is an operating company within Dover Corporation's Pump Solutions Group (PSG™). Formed by its parent company Dover Corporation (DOV: NYSE) in 2008, PSG combines the following operating companies into a cohesive pump organization with a broad array of pump technologies: Wilden®, the world's largest manufacturer of AODD pumps; Blackmer®, the largest global manufacturer of sliding vane pumps; Movex®, a manufacturer of eccentric disc pumps; Griswold™, an ANSI centrifugal pump manufacturer; Almatec®, a premier manufacturer of air-operated diaphragm pumps specializing in plastic pumps with solid housings; and Neptune™, a producer of chemical metering pumps and chemical feed systems. For more information, go to www.neptune1.com or email us at pump@neptune1.com.

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