



Producers of Specialty Chemicals

# Struktol Company of America

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**For Immediate Release**

## **Struktol Company of America to Launch New Products at NPE 2012**

*Expanded Line of Intelligent Additive Solutions Delivers  
Enhanced Processing and Performance*

**STOW, Ohio, March 13, 2012** – Struktol Company of America, a leading global supplier of polymer additives, will introduce several new products at NPE 2012: The International Plastics Showcase, April 1-5, 2012 at the Orange County Convention Center in Orlando, Fla. (Booth #31017). These new additives have been designed to provide greater processing and performance capabilities for compounders, processors, and end users.

STRUKTOL<sup>®</sup> RP 11 is a unique lubricant package that provides an unmatched combination of viscosity reduction and mold release characteristics for polypropylene-based resins and compounds. Loading levels as low as 0.2% result in increased melt flow and allow for significant improvements in mold filling and release. Processors using STRUKTOL<sup>®</sup> RP 11 will benefit from the versatility provided by Struktol's newest addition to its *Intelligent Additive Solution* line, allowing greater use of regrind or recycled content without sacrificing certain properties or performance. STRUKTOL<sup>®</sup> RP 11 is the ideal replacement for peroxide modifiers and internal or external mold releases.

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Struktol will also introduce STRUKTOL<sup>®</sup> RP 17, a combination lubricant and odor neutralizing mask. Originally designed for reducing/eliminating compounding and end-product odors in wood-filled plastic compounds, the product has been modified for use in a variety of polymer resins and compounds that require the multi-functionality of lubrication, mold release, and odor reduction. RP 17 can be used in recycled applications as well as automotive interior compounds where neutral odor may be a requirement.

The company also launched STRUKTOL<sup>®</sup> TR 451, a unique combination product designed to improve the incorporation of fillers into polyolefin compounds. The additive also provides significant viscosity reduction, mold release, and consistent processing. Studies show that adding STRUKTOL<sup>®</sup> TR 451 to highly filled calcium carbonate-polypropylene compounds allow for higher filler loadings without sacrificing processability or performance. Alternatively, compounders using treated fillers may be able to substitute untreated fillers in combination with STRUKTOL<sup>®</sup> TR 451 to cut cost and realize performance benefits.

For more information on these and other Struktol *Intelligent Additive Solutions*, visit [www.4struktol.com](http://www.4struktol.com).

#### **About Struktol Company of America**

Struktol Company of America, headquartered in Stow, Ohio, is a leading manufacturer of process additives for the plastics and rubber industries. The privately-held company provides Intelligent Additive Solutions for a variety of polymer-based products and compounds for the consumer, industrial, packaging, and automotive industries. The company's technical specialists, R&D chemists, and compound laboratory are dedicated to creating innovative solutions to meet the exacting demands of an ever-changing polymer industry. Struktol's R&D center, technical service center, and manufacturing plant are located in Stow, Ohio. The company's additive solutions keep customers ahead of the competition with increased productivity, better quality parts, and lower overall cost. For more information, call (800) 327-8649 or (330) 928-5188 or visit [www.struktol.com](http://www.struktol.com).

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