

Ticona Engineering Polymers News Release

Contacts:

Americas:

David Perilstein, Press Relations
+1-518-479-7632

Dperilst@nycap.rr.com

Americas:

Robert Shaw, Manager, B2B Marketing Communications
+1-859-372-3117

Robert.Shaw@Ticona.com

Europe:

Henning Küll, Public Relations Manager
+49-69-45009-1797

Henning.Kuell@Ticona.de

Asia:

Amber Zhao, Marketing Communications
+86-21-3861-9222

tong.zhao@ticona.com

Ticona
Performance Driven Solutions™

Americas

8040 Dixie Highway
Florence, Kentucky 41042, USA

Europe

Am Unisyspark 1
65843 Sulzbach, Germany

Asia

4560 Jinke Road
Shanghai 201203, P.R. China

Ticona to Showcase Medical Technology Polymers at Pharmapack® North America

Florence, Ky., Sulzbach, Germany, Shanghai, PR China, May 17, 2012 –

[Ticona](#), a leading global supplier of engineering polymers, is showcasing its broad medical technology (MT®) portfolio for packaging and advanced drug delivery devices during the [Pharmapack® North America](#) conference and exhibition from May 22 to 23 at the Pennsylvania Convention Center *in Philadelphia*.

Ticona [MT polymers](#) are increasingly replacing metals, ceramics and other traditional materials in high- technology medical applications — diagnostics, drug packaging, drug delivery, multi-use surgical instruments and orthopedic implants. The extreme properties of these engineering resins can help OEMs and manufacturers bring new products to market quickly and confidently.



Ticona will highlight medical technology grades at [Booth #F823](#) in five polymer families:

- [Celanex[®] MT[®]](#) thermoplastic polyester (PBT)
- [Fortron[®] MT[®]](#) polyphenylene sulfide (PPS)
- [GUR[®]](#) ultra-high molecular weight polyethylene (UHMW-PE) and [GHR[®]](#) high molecular weight polyethylene (HMW-PE)
- [Hostaform[®] MT[®]](#) acetal copolymer (POM)
- [Vectra[®] MT[®]](#) liquid crystal polymer (LCP)

Advantages of Ticona MT polymers:

- High product purity
- Consistent formulation
- Long-term supply assurance
- Production according to GMP principles
- Drug and Device Master File listing
- Food contact compliance (FDA and EU)
- Certified biocompatibility
- Free from additives derived from animal sources

Ticona encourages you to visit www.ticona.com/medicalpractice. See why medical technology manufacturers are turning to Ticona for MT polymers that conform to specific property and quality standards, as well as applicable regulatory requirements.

About Ticona and Celanese

Ticona, the engineering polymers business of Celanese Corporation, produces and markets a broad range of high performance products, and posted net sales of \$1,298 million in fiscal 2011. Ticona employs more than 1,500 individuals at production, compounding and research facilities in the USA, Germany, Brazil and China. For more information, please visit www.ticona.com or www.ticona.cn (Chinese language).

Celanese Corporation is a global technology leader in the production of specialty materials and chemical products which are used in most major industries and consumer applications. Our products, essential to everyday living, are manufactured in North America, Europe and Asia. Known for operational excellence, sustainability and premier safety performance, Celanese delivers value to customers around the globe with best-in-class technologies. Based in Dallas, Texas, the company employs approximately 7,600 employees worldwide and had 2011 net sales of \$6.8 billion, with approximately 73% generated outside of North America. For more information about Celanese Corporation and its global product offerings, visit www.celanese.com.

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