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Contact: Nermine Abdel-Hakim
Marketing Communications Specialist
Dymax Corporation
(860) 482-1010
nabdel-hakim@dymax.com

Light-Curable Adhesives formulated with [Encompass™](#) Technology to be Showcased at MD&M West

Torrington, Connecticut – January 16, 2017... Dymax Corporation, a leading manufacturer of adhesives to the disposable medical device industry, will exhibit in Booth #2139 at MD&M West, scheduled to take place February 7-9, 2017 at the Anaheim Convention Center in Anaheim, CA. Their newest products and technologies – including solvent free, USP Class VI, and ISO 10993 biocompatible light-curable adhesives formulated with new [Encompass™](#) technology – will be featured.



The company will showcase some of their newest products and technologies including [1405M-T-UR-SC](#), an LED-curable adhesive at either 385 nm or 405 nm, that is ideal for fast bonding of plastic-to-plastic and plastic-to-metal substrates used in medical device assemblies like needle bonding and blood transfer devices. Formulated with new [Encompass™](#) technology that combines Dymax exclusive See-Cure color change and Ultra-Red™ fluorescing technologies with LED-



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Dymax Corporation
860.482.1010 | info@dymax.com
www.dymax.com

Dymax Korea LLC
+82.2.784.3434 | info_kr@dymax.com
www.dymax.com/kr

Dymax Oligomers & Coatings
860.626.7006 | oligomers&coatings@dymax.com
www.dymax-oc.com

Dymax Europe GmbH
+49 (0) 611.962.7900 | info_de@dymax.com
www.dymax.de

Dymax UV Adhesives & Equipment (Shanghai) Co Ltd
+86.21.37285759 | dymaxasia@dymax.com
www.dymax.com.cn

Dymax UV Adhesives & Equipment (Shenzhen) Co Ltd
+86.755.83485759 | dymaxasia@dymax.com
www.dymax.com.cn

Dymax Asia (H.K.) Limited
+852.2460.7038 | dymaxasia@dymax.com
www.dymax.com.cn

Dymax Asia Pacific Pte. Ltd.
+65.6752.2887 | info_ap@dymax.com
www.dymax-ap.com

curing capabilities, [1405M-T-UR-SC](#) provides secure bonds with the added benefits of easy cure confirmation and post-cure bond-line inspection.

Visitors to the booth will also see a variety of adhesives for needle bonding, and curing demonstrations featuring the MX[®]-150, the BlueWave[®] LED flood system, and the BlueWave[®] 200 UV Curing Spot Lamp. Demonstration videos can be viewed at <http://dymax.com/resources/videos>. Follow Dymax on Twitter to find out how to receive a discounted admission to conferences.

Dymax Corporation develops innovative oligomer, adhesive, coating, dispensing, and light-curing systems for applications in a wide range of markets. The company's products are perfectly matched to work seamlessly with each other, providing design engineers with tools to dramatically improve manufacturing efficiency and reduce costs. Major markets include aerospace, appliance, automotive, electronics, industrial, medical device, and metal finishing.

For additional information, visit www.dymax.com or contact Dymax Application Engineering at info@dymax.com or 860-482-1010.

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