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Dymax Oligomers & Coatings to Showcase at [UV.EB West](#) 2017 Summit

Torrington, Connecticut – February 27, 2016... [Dymax Oligomers and Coatings](#) will showcase a line of specialty oligomers for energy-curing applications during the UV.EB West Summit taking place February 27- March 1 at the Hilton Embassy Suites, San Francisco- CA. Among the products being exhibited are its line of oligomers for [3D printing inks](#) and [LED Nail Gel Coatings](#), mono, di-, and tri-functional [polyether urethane acrylates](#) and [methacrylates](#), as well as a host of unique [dendritic](#), [polybutadiene urethane acrylates](#), polycaprolactone urethane acrylates, [polyester urethane acrylates](#), and [methacrylates oligomers](#). The company will also present [light-curing equipment](#) optimized to work seamlessly with Dymax light-curable materials' formulations for the fastest, most thorough cures.



Achieve the Quality Needed to Go Straight
from Prototype to Production



Bornar® Oligomers for 3D Printing Inks & Resins

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, cosmetics, electronics, industrial, medical device, metal finishing, and UV-curable inks & coatings.

For additional information, visit www.dymax-oc.com or contact Dymax O&C Application Engineering at O&Ctechnical@dymax.com or 860-626-7006.

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