

## REACH (EC1907 / 2006)

### The Registration, Evaluation, Authorization, and restriction of Chemicals

REACH, a European Community Regulation on chemicals and their safe use, entered into law on June 1, 2007. The legislation addressed the Registration, Evaluation, Authorization and restriction of Chemical substances, and creates many obligations on manufacturers and importers into Europe of chemical substances. REACH makes manufacturers and importers of chemical substances responsible for assessing and managing the risks posed by these chemicals and providing the appropriate safety information to their end users.

While Dymax Corporation's (Dymax) chemical mixtures and polymers generally do not fall under program regulations for REACH, individual substances within our mixtures, and monomers used to create our oligomers and polymers do. Principle within the requirements of REACH is volume tracking for substances we import that are subject, including monomers and additives of polymer mixtures, and volume tracking/reporting of Substances of Very High Concern (SVHCs).

Dymax has pre-registered the substances we import in the centralized database maintained by the European Chemical Agency (ECHA) in Helsinki. This allows us to utilize deferred volume registration bands for our substance imports over 1 metric tonne, through mid-2018, as we pursue registration coverage for select substances as our business warrants.

Dymax regularly reviews its portfolio of chemical substances, and reports that we utilize no SVHCs above notification thresholds (generally 0.1% w/w) as reported on the ECHA candidate list dated as periodically updated by ECHA (most recently updated as of July 7, 2017). <https://echa.europa.eu/candidate-list-table>

Safety Data Sheets (SDSs) for Dymax's European products conform to Europe's Classification, Labeling and Packaging (CLP) format, as specified under European requirements.

More details about REACH can be found in the following link:  
[http://ec.europa.eu/environment/chemicals/reach/reach\\_intro.htm](http://ec.europa.eu/environment/chemicals/reach/reach_intro.htm)

For more information on Dymax's products and REACH, send questions to [Product\\_Regulatory@Dymax.com](mailto:Product_Regulatory@Dymax.com).



Mark D. Pettegrew  
Director, EHS and Product Regulatory

Document Name: Dymax REACH and SVHC Statement, Ver. 15  
Issue Date: November 2008  
Revision Date: August 28, 2017

Dymax Europe contact: Wolfgang Lorscheider, Manager Application Engineering and EH&S, Europe  
Tel.: +49 611 962 7911, [worscheider@dymax.com](mailto:worscheider@dymax.com)

Technical data provided is of a general nature and is based on laboratory test conditions. Dymax does not warrant the data contained in this bulletin. Any warranty applicable to the product, its application and use is strictly limited to that contained in Dymax standard Conditions of Sale published on our website at [www.dymax.com/pdf/Conditions\\_of\\_Sale.pdf](http://www.dymax.com/pdf/Conditions_of_Sale.pdf). Dymax does not assume responsibility for test or performance results obtained by users. It is the user's responsibility to determine the suitability for the product application and purposes and the suitability for use in the user's intended manufacturing apparatus and methods. The user should adopt such precautions and use guidelines as may be reasonably advisable or necessary for the protection of property and persons. Nothing in this communication shall act as a representation that the product use or application will not infringe on a patent owned by someone other than Dymax or act as a grant of license under any Dymax Corporation Patent. Dymax recommends that each user adequately test its proposed use and application before actual repetitive use, using the data in this communication as a general guideline.

Dymax Corporation  
+1.860.482.1010 | [info@dymax.com](mailto:info@dymax.com) | [www.dymax.com](http://www.dymax.com)

Dymax Europe GmbH  
+49 611.962.7900 | [info\\_de@dymax.com](mailto:info_de@dymax.com) | [www.dymax.de](http://www.dymax.de)

Dymax Engineering Adhesives Ireland Ltd.  
+353 21.237.3016 | [info\\_ie@dymax.com](mailto:info_ie@dymax.com) | [www.dymax.ie](http://www.dymax.ie)

Dymax Oligomers & Coatings  
+1.860.626.7006 | [info\\_oc@dymax.com](mailto:info_oc@dymax.com) | [www.dymax-oc.com](http://www.dymax-oc.com)

Dymax UV Adhesives & Equipment (Shanghai) Co. Ltd.  
+86.21.37285759 | [dymaxasia@dymax.com](mailto:dymaxasia@dymax.com) | [www.dymax.com.cn](http://www.dymax.com.cn)

Dymax UV Adhesives & Equipment (Shenzhen) Co. Ltd.  
+86.755.83485759 | [dymaxasia@dymax.com](mailto:dymaxasia@dymax.com) | [www.dymax.com.cn](http://www.dymax.com.cn)

Dymax Asia (H.K.) Limited  
+852.2460.7038 | [dymaxasia@dymax.com](mailto:dymaxasia@dymax.com) | [www.dymax.com.cn](http://www.dymax.com.cn)

Dymax Asia Pacific Pte. Ltd.  
+65.6752.2887 | [info\\_ap@dymax.com](mailto:info_ap@dymax.com) | [www.dymax-ap.com](http://www.dymax-ap.com)

Dymax Korea LLC  
+82.2.784.3434 | [info\\_kr@dymax.com](mailto:info_kr@dymax.com) | [www.dymax.com/kr](http://www.dymax.com/kr)