



We create chemistry

June 2016

PLASTICIZER INFORMATION

TSI 14-001

NSF INTERNATIONAL STATUS : HEXAMOLL® DINCH®

NSF International NSF/ANSI Standard 60 and 61

NSF International has completed their oral risk assessment of Hexamoll® DINCH® plasticizer for NSF/ANSI Standard 61 (drinking water) and NSF/ANSI Standard 60 (drinking water treatment).¹ The SPAC (single product allowable concentration) is 0.5 mg/L. This value is 10 times higher than the SPAC used for most phthalate plasticizers. The TAC (total allowable concentration) is 5 mg/L. These values are now active for any product certifications submitted.

NSF Standard 60/61 product certifications require testing as well as re-certification in the future.

For further information please contact Patrick Harmon, Industry Manager Industrial Petrochemicals, at 713-759-3087 or patrick.harmon@basf.com.

Important: While the descriptions, designs, data and information contained herein are presented in good faith and believed to be accurate, it is provided for your guidance only. Because many factors may affect processing or application/use, we recommend that you make tests to determine the suitability of a product for your particular purpose prior to use. NO WARRANTIES OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE MADE REGARDING PRODUCTS DESCRIBED OR DESIGNS, DATA OR INFORMATION SET FORTH, OR THAT THE PRODUCTS, DESIGNS, DATA OR INFORMATION MAY BE USED WITHOUT INFRINGING THE INTELLECTUAL PROPERTY RIGHTS OF OTHERS. IN NO CASE SHALL THE DESCRIPTIONS, INFORMATION, DATA OR DESIGNS PROVIDED BE CONSIDERED A PART OF OUR TERMS AND CONDITIONS OF SALE. Further, you expressly understand and agree that the descriptions, designs, data and information furnished by BASF hereunder are provided gratis and BASF assumes no obligation or liability for the description, designs, data and information given or results obtained, all such being given and accepted at your risk. © 2016 BASF Corporation

Hexamoll® and DINCH® are registered trademarks of BASF SE in the United States and other countries, and are used under license.

¹ Published risk assessment: VS Bhat, et al., *J Tox Env Health, Part B*, 2014, **17**, 63 – 94.