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). The SPAC (single product allowable concentration) is 0.5 mg/L. This value is 10 times higher that 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.

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