



**Subject: California Proposition 65**

Lustran SAN LK 273 552160 contains acrylonitrile as a residual solvent from the manufacturing process. Acrylonitrile is a chemical listed by California as a carcinogen. Residual acrylonitrile is not an optional portion of the manufacturing process and INEOS ABS does remove excess so our product contains less than or equal to 0.01%. This concentration is a maximum level in the pellet at the time of production. During shipment, storage, and processing into a finished part, the residual acrylonitrile level continues to decrease. The final level in your part is a function of these variables, and will be very small.

Under the California Proposition 65 legislation, labeling is needed if the product contains a listed chemical at a concentration where the exposure is greater than the "No Significant Risk Level" (NSRL). The NSRL for residual acrylonitrile is 0.7µg/day. Since our products are used in a wide variety of applications, we can't do this calculation for the end-use product. The calculation must be specific to the application. An example for a drinking vessel is provided to help you determine compliance. In this example, no labeling is needed because the exposure to acrylonitrile is below the NSRL.

We hope this information is useful. If you have any questions, please do not hesitate to contact us.

Sincerely,

Sonya L. Ciletti  
Product Safety Representative

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