



## TERRIN™ 168G polyol: Information Sheet

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### **TERRIN™ 168G polyol Conflict Minerals Statement:**

Based on our knowledge we advise you that INVISTA does not intentionally include the chemicals identified in your inquiry (see below list) in the manufacture of TERRIN™ 168G polyol.

Gold  
Cassiterite  
Wolframite  
Columbite-tantalite  
Tin  
Tungsten  
Tantalum

Please note, however, that INVISTA does not analyze TERRIN™ 168G polyol for the chemicals identified in your inquiry.

### **TERRIN™ 168G polyol Global Inventory Status:**

Be advised that the components of TERRIN™ 168G polyol are listed on the following global inventories:

EU- REACH registered  
USA (TSCA) (Active)

### **TERRIN™ 168G polyol Restricted Substances:**

Based on our knowledge, we advise you that INVISTA does not include as an intentional additive or ingredient the materials identified in your inquiry (see below list) in the manufacture of TERRIN™ 168G polyol.

Acetic Anhydride  
N-Acetylanthranilic Acid  
Ephedrine  
Ergometrine  
Ergotamine  
Isosafrole  
Lysergic Acid  
3,4-Methylenedioxyphenyl-2-Propanone  
Norephedrine  
1-Phenyl-2-Propanone  
Piperonal  
Potassium Permanganate  
Pseudoephedrine  
Safrole  
Acetone  
Anthranilic Acid  
Ethyl Ether  
Hydrochloric Acid

Methyl Ethyl Ketone  
Phenylacetic Acid  
Piperidine  
Toluene  
Thionyl Chloride  
Cadmium and its compounds  
Hexavalent chromium compounds  
Lead and its compounds  
Mercury and its compounds  
Beryllium and its compounds  
Arsenic and its compounds  
Nickel and its compounds  
Bis(tributyl tin) oxide (TBTO)  
Tributyl tin compounds (TBT), Triphenyl tin compounds  
Dibutyl tin compounds (DBT)  
Dioctyl tin compounds (DOT)  
Poly bromide bi-phenyl (PBB)  
Poly bromide di-phenyl ether (PBDE)  
Poly chloride bi-phenyl  
Poly chloride ter-phenyl  
Poly chloride naphthalenes  
Hexa bromo cyclododecane  
Tris (2-chloroethyl) phosphate  
Perchlorate compounds (per chloride acid)  
Chlorinated paraffin  
HFCs, PFCs, SF6  
Asbestos  
Azo dyes and pigments  
Ozone layer depleting substances  
Radioactivity substances  
Perfluoro-octanoic acid (PFOA)  
Perfluoro-octyl sulphonates (PFOS) and its salts  
Benzo triazole  
Formaldehyde  
Phthalate ester  
Anthracene  
4,4'-diamino di-phenyl methane  
Chlorinated cobalt  
1-tert-butyl-3,5-di-methyl-2,4,6-tri-nitrobenzene  
Dimethyl fumarate  
Triethylenediamine  
Naphthalene  
tri-butyl amine  
ethyl benzene  
Paraben

Please note however, that INVISTA does not analyze TERRIN™ 168G polyol for the materials identified in your inquiry on a routine basis.

**TERRIN™ 168G polyol RoHS Statement:**

This note concerns compliance with European Directive 2015/863/EU as amended (RoHS Directive). This directive places restrictions on the maximum concentration of lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB), polybrominated diphenylethers (PBDE), Bis(2-Ethylhexyl) phthalate (DEHP), Benzyl butyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP) in electrical and electronic equipment.

Link: [http://ec.europa.eu/environment/waste/rohs\\_eee/legis\\_en.htm](http://ec.europa.eu/environment/waste/rohs_eee/legis_en.htm)

Cadmium (Cd)

Mercury

Lead (Pb)

Hexavalent chromium (Cr6+)

Polybrominated biphenyls (PBB)

Polybrominated diphenyl ethers (PBDE)

Bis(2-Ethylhexyl) phthalate (DEHP)

Benzyl butyl phthalate (BBP)

Dibutyl phthalate (DBP)

Diisobutyl phthalate (DIBP)

We advise you that INVISTA does not include as an intentional additive or ingredient in TERRIN™ 168G polyol the chemicals identified above the levels indicated in the RoHS Directive.

**TERRIN™ 168G polyol Shelf-life Statement:**

An approximate shelf life of TERRIN™ 168G polyol is 2 years, if the product is stored in the original container, kept tightly closed and dry, in a well-ventilated location. Because storage and local ambient conditions vary and INVISTA has no control over the practices, procedures and conditions at your or other locations, the shelf life estimate provided here should be used as guidance only. It is not provided as a guarantee of any shelf life.

**TERRIN™ 168G polyol Source Statement:**

We advise you that INVISTA's TERRIN™ 168G polyol made in the U.S. is manufactured from petrochemical-based and renewable feed stocks. No raw materials, reagents or support materials (buffers, catalysts, filter media) used in the manufacture of TERRIN™ 168G polyol are of animal or human origin.

**TERRIN™ 168G polyol SVHC Statement:**

Based on our knowledge, we advise you, that TERRIN™ 168G polyol is not listed as a SVHC substance on the EU Candidate List of Substances of Very High Concern (as updated on 16 July 2019 <https://echa.europa.eu/candidate-list-table>). INVISTA does not include as an intentional additive or ingredient any SVHC substances in the manufacture of TERRIN™ 168G polyol.

Please note however, that INVISTA does not analyze TERRIN™ 168G polyol for SVHC substances on a routine basis.

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