



## Tronox Titanium Dioxide

September 12, 2017

### California Proposition 65

At Tronox, we place the highest priority on the safety of our employees, contractors and customers. We emphasize safety throughout our operations around the world and have procedures and training in place to make sure that we handle materials in an appropriate and safe manner. We carefully review scientific studies related to our products, comply with all applicable regulations, and regularly update our Safety Data Sheets (SDS) to provide users with current information.

Tronox titanium dioxide is a synthetic or manufactured product made by purifying and concentrating a naturally occurring titanium dioxide bearing ore. Tronox titanium dioxide is a white pigment offered in dry powder and liquid slurry form.

The classification of titanium dioxide has been based on the UN Globally Harmonized System of Classification and Labelling of Chemicals (GHS), 5th revision, chapter 3.6 (2013), USA OSHA-HCS 2012, and the Criteria of the EU as laid down in regulation (EC) 1272/2008, Annex I, section 3.6.

The State of California listed airborne, unbound particles of respirable size titanium dioxide ( $\text{TiO}_2$ ) as a carcinogen under Proposition 65 using the Labor Code mechanism. This will not require warnings on products containing  $\text{TiO}_2$ , such as on paint, plastics containing  $\text{TiO}_2$ , paper containing  $\text{TiO}_2$ , etc.

For more details please visit the Titanium Dioxide Stewardship Council (TDSC) website via: [http://tio2industry.org/docs/Position\\_Statement\\_Prop\\_65\\_Listing\\_of\\_TiO2.PDF](http://tio2industry.org/docs/Position_Statement_Prop_65_Listing_of_TiO2.PDF)

TDSC is a U.S. trade association of which Tronox LLC is a member.

Please contact Tronox product stewardship manager with questions regarding this statement, [ChemProdSteward@tronox.com](mailto:ChemProdSteward@tronox.com)

Tronox titanium dioxide may not be directly added to food, pharmaceuticals, or cosmetics. Tronox titanium dioxide may not be used for implantable medical devices used for life-sustaining or life-supporting applications in humans.

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