



Tronox Titanium Dioxide

September 22, 2017

AOX-Halogen Organic Compounds

Tronox does not intentionally add AOX-halogen organic compounds in the manufacturing process of titanium dioxide. Annual lot composite samples, representative of Tronox production, are tested for Fluorine, Chlorine, Bromine, and Iodine. The analytical results have shown no detectable amount of these substances (with reference to EN 14582:2007; Method detection limit 50 mg/Kg) in titanium dioxide pigment products.

Therefore to our best current knowledge, Tronox titanium dioxide pigment products do not contain AOX-halogen organic compounds.

Please contact Tronox product stewardship manager with questions regarding this statement, 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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