



Tronox Titanium Dioxide

Toy Safety Statement

Global toy safety standards establish limits for the migration of metals and restrict the level at which certain substances may be present in finished toys and toy components. These limits are applicable to the finished toy component. Titanium dioxide is used in the toy manufacture process however it is used prior to the finished component stage and as a result these limits are not applicable. It is the responsibility of the toy's manufacturer to ensure purity requirements are met relevant to the intended end use of their final product.

Relevant global toy safety regulation, directives and standards:

ISO Safety of Toys 8124-3:2010 and 8124-6:2010

EU Directive 2009/48/EC on the safety of toys and EU Standard EN71-3:2013

ASTM F963-17 Standard Consumer Safety Specification on Toy Safety

Canada Consumer Product Safety Act and SOR 2011/17

China GB6675-2014 National Safety Technical Code for Toys

Japan Food Sanitation law (JFSL) – Section 4 & 5

Please contact Tronox product stewardship with questions regarding this statement, ChemProdSteward@tronox.com

August 2018

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