



Tronox Titanium Dioxide

REACH

CAS#13463-67-7

EINECS# 236-675-5

Tronox successfully completed the registration of its titanium dioxide products with EU Regulation (EC) No. 1907/2006, the Registration, Evaluation, and Authorization of Chemicals (REACH). The registration was completed on November 16, 2010 and confirmed by the European Chemical Agency (ECHA) insuring the uninterrupted supply of Tronox titanium dioxide pigment to the European Union and relieving downstream users of these products of their REACH obligations.

As a leading supplier of titanium dioxide pigment Tronox maintains manufacturing facilities in Botlek-Netherlands (Holland), Mississippi-United States, and Kwinana-Australia. Tronox Pigments (Holland) BV serves as the Only Representative (OR) for imported product from our non EU operations.

Tronox Pigments (Holland) B.V.
Prof. Gerbrandyweg 2
3197KK
Rotterdam- Botlek
The Netherlands

Registration Numbers:

Production Location	Registration Number
Product produced in the EU (Botlek)	01-2119489379-17-0021
Product produced at non EU facilities and imported to the EU	01-2119489379-17-0022

Titanium dioxide is not classified as hazardous. Therefore, no restrictions for Downstream Use arise under REACH. In an effort to best support our customers, Tronox gathered information from Downstream User associations and individual customers relevant to the application of titanium dioxide and included this information in our REACH registration dossier, even where they are not required by regulation.

The following end use descriptors were included in our registration:

Sectors of Use (SU)	Product Category (PC)	Process Category (PROC)	Article Category (AC)	Environmental Release Category (ERC)
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1,2a,2b,4,5,6a, 6b,7,8,9,10,11, 12,13,14,15, 16,17,18,19, 20,23,24	1,2,3,4,7,8,9a,9b, 9c,11,12,13,14, 15,16,17,18,19, 20,21,23,24,25, 26,27,28,29,30, 31,32,33,34,35, 36,37,38,39,40	1,2,3,4,5,6,7,8a, 8b,9,10,11,12,13, 14,15,16,17,18, 19,20,21,22,23, 24,25,26,27a,27b	1,2,3,4,5,6,7,8, 10,11,13,31,32, 34,35,36,38	1,2,3,4,5,6a,6b, 6c,6d,7,8a,8b, 8c,8d,8e,8f,9a, 9b,10a,10b,11a, 11b,12a,12b
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As published in ECHA Guideline “Guidance on information requirements and chemical safety assessment Chapter R-12: Use descriptor system” 2009.

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

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