



DuPont Titanium Technologies  
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February 6, 2009

### Shelf Life

DuPont Titanium Technologies manufactures a wide range of grades of Ti-Pure<sup>®</sup> titanium dioxide pigment for use in coatings and plastics applications. Ti-Pure<sup>®</sup> grades, which are sold in a dry powder form, have an indefinite shelf-life when stored properly. These Ti-Pure<sup>®</sup> grades include R-101, R-102, R-104, R-105, R-350, R-706, R-900, R-902+, R-931, R-960 and TS-6200. DuPont recommends that Ti-Pure<sup>®</sup> grades R-103 and R-108 be used by customers within one year of date of manufacture.

All Ti-Pure<sup>®</sup> dry grades should be stored in a dry location. Ti-Pure<sup>®</sup> product packaging is not water proof or vapor proof and is not intended for outdoor storage. Exposure to water, rain, warehouse condensation, floor washing, etc., will adversely affect product performance. This can result in reduced optical efficiency and poorer dispersibility of the pigment.

Ti-Pure<sup>®</sup> pigment products may not be directly added to food and are not recommended for use in medical devices.

If you should have any questions, please call me at (302) 999-2122.

Sincerely,

A handwritten signature in black ink that reads "Brian R. Coleman".

Brian R. Coleman  
Product Stewardship Manager