

Shelf-Life & Storage

TiONA® and TiKON™ product have an essentially indefinite shelf life provided no adverse storage conditions are encountered. Titanium dioxide, which is sold in a dry powder form, can pick up moisture from the environment having an adverse effect on pigment performance. It is recommended that titanium dioxide is stored on the original plastic wrapped pallets indoors in a dry place, away from rain, wet floors, and protected from warehouse condensation. Titanium dioxide pigment will not freeze.

Excessive compaction may also adversely affect pigment performance. For this reason and for safe handling, Tronox recommends that pallets be stacked no more than two high. Tronox recommends that product be used on a first-in first-out basis from receipt of the shipment.

Please contact Tronox Product Stewardship with questions regarding this statement, ChemProdSteward@tronox.com

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