




# BTD-V Series

## "Non-Nano" Pigmentary TiO<sub>2</sub>



BTD-V is a series of surface treated anatase pigmentary Titanium Dioxide. The pigment these products are based upon has a narrow particle size distribution, with a maximum of 10% particles under 100 nm by number.

This Titanium Dioxide is surface treated using Kobo Technology to provide easy to disperse powders with better skin feel and adhesion. ASGP, NJE and MM treated BTD-V TiO<sub>2</sub> have a Natural Origin Index of 1.00 (ISO 16128).

Trade Name	INCI Name	NOI (ISO 16128)
BTD-V-ASGP3 * 	<i>Titanium Dioxide (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid</i>	1.00
BTD-V-NJE3 * 	<i>Titanium Dioxide (And) Jojoba Esters</i>	1.00
BTD-V-MM3 	<i>Titanium Dioxide (And) Magnesium Myristate</i>	1.00
BTD-V-11S2	<i>Titanium Dioxide (And) Triethoxycaprylylsilane</i>	-
BTD-V-I2 *	<i>Titanium Dioxide (And) Isopropyl Titanium Triisostearate</i>	-

\* Kobo patented technology

 Natural Origin Product