

## **PRODUCT SPECIFICATIONS**

### **KTZ® BOLERO CROMATICO**

*INCI Name: Titanium Dioxide (And) Mica (And) Iron Oxides (C.I. 77491)*

<b>Test ID</b>	<b>Test Name</b>	<b>Specification</b>	<b>Test Methods</b>
001A	Appearance	Free flowing orange powder with pink appearance	Visual
002A	Odor	None	Organoleptic
012Q	Microbiology	<100 cfu/g; No Pathogens	TZTM-54
015N	TiO2%	Min : 39 - Max : 49	TZTM-48
024W	Particle Size Range, µm	Min : 10 - Max : 60	TZTM-42
024X	Median size (D50), µm	Min : 17 - Max : 27	TZTM-42
025U	pH-Value (10% Aqueous Suspension)	Min : 6 - Max : 11	TZTM-45
027I	Arsenic (As), ppm	Min : 0 - Max : 1	
029J	Lead (ppm)	Min : 0 - Max : 10	
031G	Mercury (ppm)	Min : 0 - Max : 1	
032D	Antimony (ppm)	Min : 0 - Max : 2	
079D	Barium, ppm	Min : 0 - Max : 50	
080D	Cadmium (ppm)	Min : 0 - Max : 1	
081C	Chromium, ppm	Min : 0 - Max : 100	
082C	Copper, ppm	Min : 0 - Max : 50	
083C	Nickel, ppm	Min : 0 - Max : 200	
084E	Zinc, ppm	Min : 0 - Max : 50	

*If you have any questions about the information contained within this document, please contact Kobo's QC department extension 7113 or 7106.*  
Aug. 2010