

## **PRODUCT SPECIFICATIONS**

### **SPC/KTZ INTERVAL RED-I2**

*INCI Name: Mica (And) Titanium Dioxide (And) Ethylene/Methacrylate Copolymer (And) Isopropyl Titanium Triisostearate*

<b>Test ID</b>	<b>Test Name</b>	<b>Specification</b>	<b>Test Methods</b>
001A	Appearance	Free flowing off-White powder with red appearance	Visual
002A	Odor	None	Organoleptic
010N	Loss on Drying, %	Min : 0 - Max : 2	ICTM-50040 (1.0g, 105C, 1hrs)
012B	Microbiology	<100 cfu/g; No Pathogens	Current USP Microbial Limit Test
027X	Arsenic, ppm	Min : 0 - Max : 1	TZTM-55
029U	Lead, ppm	Min : 0 - Max : 10	TZTM-55
031K	Mercury, ppm	Min : 0 - Max : 1	TZTM-55
032F	Antimony, ppm	Min : 0 - Max : 2	TZTM-55
037A	Oil Absorption, g. / 100g.	Min : 180 - Max : 230	ASTM Method D281-84
038A	Apparent Density, gm/cbi	Min : 1.4 - Max : 2	CTFA Method C8-2, Scott Volumeter
080E	Cadmium, ppm	Min : 0 - Max : 1	TZTM-55
084F	Zinc, ppm	Min : 0 - Max : 50	TZTM-55

Patent # 4,877,604

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

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