

PRODUCT SPECIFICATIONS

SK-45-R

INCI Name: Polymethyl Methacrylate (And) Mica (And) Titanium Dioxide

Test ID	Test Name	Specification	Test Methods
001A	Appearance	Off white powder	Visual
002A	Odor	Practically odorless	Organoleptic
010C	Loss on Drying, %	Min : 0 - Max : 2	3hrs. @ 105°C/USP Method
012B	Microbiology	<100 cfu/g; No Pathogens	Current USP Microbial Limit Test
025I	pH 10% Aq. Dispersion	Min : 5.00 - Max : 8.00	10% slurry, measure supernant
026A	Heavy metals, ppm	Min : 0 - Max : 10	JSCI method
027G	Arsenic, ppm	Min : 0 - Max : 3	CTFA Method F 1-1, Silver Diethyldithiocarbamate
029J	Lead (ppm)	Min : 0 - Max : 10	
031G	Mercury (ppm)	Min : 0 - Max : 1	
032D	Antimony (ppm)	Min : 0 - Max : 2	
038A	Apparent Density, gm/cbi	Min : 1.50 - Max : 4.50	CTFA Method C8-2, Scott Volumeter
080D	Cadmium (ppm)	Min : 0 - Max : 1	
084D	Zinc (ppm)	Min : 0 - Max : 50	ICP-AES

If you have any questions about the information contained within this document, please contact Kobo's QC department extension 7113 or 7106.
Jun. 2011

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