

PRODUCT SPECIFICATIONS

KOBO Customer ID

Product: INBP75EB

INCI Name: Iron Oxides (C.I. 77499) (And) Isononyl Isononanoate (And) Isopropyl Myristate (And) Stearalkonium Hectorite (And) Polyhydroxystearic Acid (And) Isopropyl Titanium Triisostearate (And) Propylene Carbonate

<u>Test ID</u>	<u>Test Name</u>	<u>Specification</u>			<u>Test Method</u>
		<u>Min</u>	<u>/</u>	<u>Max</u> / <u>Text</u>	
001A	Appearance			Black paste, TMS	Visual
002A	Odor			Characteristic, TMS	Organoleptic
003F	Color (La*b*)			To match standard	Tint drawdown evaluation
007A	Specific Gravity, @25C	1.95		2.2	Weight per Gallon Cup
012B	Microbiology			<100 cfu/g Total Bacteria, Mold, and Yeast; No Gram Negatives	Current USP Microbial Limit Test
036A	Identification			Closely conforms to standard spectra using ATR.	IR
17A2	Loss on Ignition, %	24		29	1 gram sample, 800C, 30minutes
996A	* Notes on Storage			Store under dry conditions and keep containers closed.	
999G	Requalification Date (Month/Day/Year)				
	<i>Iron Oxide prior to surface coating meets FDA and E-172 requirements</i>				
027F	Arsenic, ppm	0		3	AAS
029H	Lead, ppm	0		10	AAS
031C	Mercury, ppm	0		1	AAS
080B	Cadmium, ppm	0		1	AAS
081A	Chromium, ppm	0		100	AAS
082A	Copper, ppm	0		50	AAS
083A	Nickel, ppm	0		200	AAS
084A	Zinc, ppm	0		100	AAS

If you have any questions about the information contained within this document, please contact Kobo QC Department at extension 7106. Jul. 2016

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