

PRODUCT SPECIFICATIONS

KOBO Customer ID

Product: INBP75EBR

INCI Name: Iron Oxides (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>	
001A	Appearance	Dark brown paste, TMS			Visual
002A	Odor	Characteristic, TMS			Organoleptic
003F	Color (La*b*)	To match standard			Tint drawdown evaluation
004A	Viscosity, cPs @ 25C	15000		500000	Brookfield Viscometer
007A	Specific Gravity, @25C	1.95		2.2	Weight per Gallon Cup
012B	Microbiology	<100 cfu/g; No Pathogens			Current USP Microbial Limit Test
017A	Loss On Ignition, %	28		33.5	CTFA method E17-2 (3hr-800C)
024R	Particle size	<7			Hegman Gauge
996A	* Notes on Storage	Store under dry conditions and keep containers closed.			
<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
083D	Nickel, ppm	0		200	TZTM-55
084A	Zinc, ppm	0		100	AAS