

PRODUCT SPECIFICATION

Product: Kobo SMC-BNS9

INCI Name: Silica (And) Boron Nitride

<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			White powder	Visual
002A	Odor			Odorless	Organoleptic
010E	Loss on Drying, %		0.00	2.00	1 hr @ 105°C
012B	Microbiology			Total bacterial count < 100/g (ml); Yeast and mold < 100/g (ml); No gram negative or positive	Current USP Microbial Limit Test
017L	Loss on Ignition, %		---		1 gram sample, 850°C, 30 minutes
024C	Average Particle Size, µm		7	11	Coulter Counter
036A	Identification			To Match Standard	IR
037A	Oil Absorption, g. / 100g.		--		ASTM Method D281-84
	* Notes on Storage			Store under dry conditions and keep containers closed.	

If you have any questions about the information contained within this document, please contact Stephanie Fiallos, tel +1 (908) 941-9108.

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