

## **PRODUCT SPECIFICATIONS**

### WSJ24BBNF

*INCI Name: Water (And) Acrylates/Ethylhexyl Acrylate Copolymer (And) Iron Oxides (C.I. 77499) (And) Sodium Acrylate/Sodium Acryloyldimethyl Taurate Copolymer (And) Aminomethyl Propanol (And) Ammonium Polyacrylate*

<b>Test ID</b>	<b>Test Name</b>	<b>Specification</b>	<b>Test Methods</b>
001A	Appearance	Yellow viscous liquid,, Tms.	Visual
002A	Odor	Characteristic, Tms	Organoleptic
010A	Loss on Drying, %		2hrs. @ 105°C
012B	Microbiology	<100 cfu/g; No Pathogens	Current USP Microbial Limit Test
021D	Residual Monomer, ppm	<50 ppm	JSCI Method
025I	pH 10% Aq. Dispersion		10% slurry, measure supernant
027G	Arsenic, ppm	Min : 0 - Max : 3	CTFA Method F 1-1, Silver Diethyldithiocarbamate
029B	Lead, (as Pb), ppm	Min : 0 - Max : 10	Weak Acid Extraction AA Method
031C	Mercury, ppm	Min : 0 - Max : 3	AAS
036A	Identification	To match standard	IR
042B	Residue on Ignition, %		3hrs. @ 500°C

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

Aug. 2010