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KOBO

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# PRODUCT SPECIFICATIONS

Product: OD75CJE

INCI Name: Titanium Dioxide (And) Octyldodecanol (And) Jojoba Esters (And) Trihydroxystearin

| Test ID | Test Name | Specification Min / Max / Text | | Test Method |
|---|---|---|---|---|
| 001A | Appearance | White paste, To Match Standard | | Visual |
| 002A | Odor | Characteristic, To Match Standard | | Organoleptic |
| 003F | Color (La*b*) | Delta E < 2 | | Tint drawdown evaluation |
| 004A | Viscosity @ 25°C, cPs | 50000 | 500000 | Brookfield Viscometer |
| 007A | Specific Gravity @ 25°C | 1.80 | 2.00 | Weight per Gallon Cup |
| 012B | Microbiology | Total bacterial count < 100/g (ml); Yeast and mold < 100/g (ml); No gram negative or positive | | Current USP Microbial Limit Test |
| 024R | Particle size | > 7 | | Hegman Gauge |
| 036A | Identification | To Match Standard | | IR |
| | * Notes on Storage | Store under dry conditions and keep containers closed. | | |
| | * Note | --- | | |
| | ***Heavy Metal(s)*** | | | |
| | Base pigments | TiO2 complies with CFR 21 and E-171 regulations prior to surface treatment | | |
| 027C | Arsenic, ppm | 0 | 1 | USP Method |
| 029I | Lead, ppm | 0 | 10 | USP Method |
| 031H | Mercury, ppm | 0 | 1 | USP method |
| 032G | Antimony, ppm | 0 | 2 | USP method |

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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