**SUPPLY OF CENTRIFUGED LATEX 2013-14**

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| **Specification** | **QUANTITY IN KG** |
| **Peroorkada factory, Thiruvananthapuram** | **Kanakala Factory, Belgaum** | **Gajwel Factory, Medak** |
| 1. Appearance : Clear milky white colour without grey/yellow2. Odour : No putrefactive odour after the neutralization of Ammonia with Boric Acid.3. DRC (%) : 60.0 min. by wt.4. TS - DRC (%) (NRC) : 1.0 Max.5. Total Alkalinity (%) (Titration method) : 1.8 - 2.56. Viscosity (B -Type Viscometer at 25ºC & 60% TS) (CP) : 50 – 857. VFA No. (KOH g/100g Solid) : 0.05 Max.8. MST (Second) : 800 – 12009. KOH No. : 0.6 Max.10. PH Value at 25ºC : 10 –11.511. ZOV (Viscosity after adding 5g. of 40% ZnO) after 5 minutes & to original Viscosity : A Maximum of 25% thickening compared at 25ºC (CP)12. ZOV after 60 minutes & at 25ºC : A maximum of 30% thickening(CP) compared to original Viscosity.13. ZST after 60 minutes (Sec.) : 75 (min) or at least 9% retention of theoriginal MST.14. ZHST after 60 minutes (Sec.) : 200 – 450 at 90 ± 2ºC | 40,00,000 | 6,20,000 | 5,00,000 |