



SPECIFICATION

TSR CV60

Standard Technical Data Sheet for TSR CV60 Raw Material - Field Latex

| Properties | Unit | *Limit |
|---|------|------------|
| Dirt Content - Max | % Wt | 0.03 |
| Ash Content - Max | % Wt | 0.50 |
| Volatile Matter - Max | % Wt | 0.80 |
| Nitrogen Content - Max | % Wt | 0.60 |
| Initial Wallace Plasticity (PO) - Min | - | NA |
| Plasticity Retention Index (PRI) - Min | - | 60 |
| Mooney Viscosity (ML, 1 + 4 at 100°C)** | MU | 60 (+/- 5) |

*These figures represent standard limits. Parameters can vary between manufacturers and regions.

**Mooney viscosity limit is at the time of production. These values may gradually increase over time.

Packing :

35 kg/Bale

Loose bales, Shrink Wrapped Wooden/Disposable Plastic Pallet, Metal box.