



## SPECIFICATION

### TSR CV

#### TSR CV50

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	50 (+/- 5)

\*These figures represent standard limits. Actual 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.

#### TSR CV60

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)



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\*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.

