

Release of improved high yielding varieties and clones

After comprehensive multi-location field testing: Released highly productive varieties of

- Eucalyptus hybrid and E. teretecornis 4
- Dalbergia sissoo (Sheesham) 1
- Melia dubia 10
- Azadirachta Indica (Neem) 6

Release of Variety: *Melia dubia* Cav.

Ten productive genotypes of Melia dubia were identified, tested in the field and have been released by the Variety Release Committee of the MoEF&CC during the year 2017

Variety	Productivity (m³ha⁻¹yr⁻¹)
FRI/MD/235	55.83
FRI/MD/349	40.41
FRI/MD/032	39.79
FRI/MD/232	37.11
FRI/MD/241	33.71
FRI/MD/075	33.43
FRI/MD/262	31.10
FRI/MD/231	26.73
FRI/MD/256	24.36
FRI/MD/261	23.19



Release of Variety: *Eucalyptus*

Three productive genotypes of Eucalyptus tereticornis were selected, tested in the field and have been released by the Variety Release Committee of the MoEF&CC

Clone ID	Productivity m³ ha ⁻¹
FRI-EH 001	23.00
FRI/ET/31	23.04
FRI/ET/35	20.61
FRI/ET/32	14.68



