

Table 1 Comparative performance of polyclonal seedlings with multiclonal population

Population	Girth at opening of trees (cm)	Percent tappareability	Mean annual Girth increment till opening of tapping (cm)	Bark thickness at twenty years growth (mm)	Mean Annual yield over five years (g t ⁻¹ t ⁻¹)	Wind damage percentage (uprooting and trunk snap)	Tapping panel dryness percentage
Polyclonal seedlings	50.41	54.38	5.95	10.16	34.02	2.72	4.90
Multiclonal population	40.50	23.30	3.90	9.23	25.10	3.91	8.23
Coefficient Variation	15.41	56.58	29.43	6.73	21.38	25.38	35.86