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Influence of biostimulant application in containerized *Eucalyptus globulus* Labill. seedlings after transplanting

Supplementary Material

Table S1. Average growth data for containerized *Eucalyptus globulus* seedlings treated with biostimulant 120 after transplanting. The mean values are shown with $\pm$ standard deviation in brackets

Treatment	HT [cm]	CD [cm]	ASN [n]	DBS [g]	DBL [g]	DBA [g]	DBR [g]	DB [g]
CTR	47.86 (± 8.59)	5.07 (± 0.82)	3.57 (± 4.61)	3.62 (± 1.95)	6.71 (± 3.12)	10.33 (± 4.87)	5.50 (± 4.20)	15.83 (± 6.38)
S10	56.33 (± 14.45)	5.88 (± 1.39)	8.33 (± 3.68)	5.31 (± 3.45)	11.31 (± 5.50)	16.61 (± 8.72)	5.98 (± 3.97)	22.59 (± 12.08)
S20	50.00 (± 7.64)	5.27 (± 0.73)	5.75 (± 1.21)	5.77 (± 1.34)	10.91 (± 2.45)	16.68 (± 3.7)	5.93 (± 3.01)	22.61 (± 6.45)
F2.5	60.00 (± 13.84)	6.23 (± 1.33)	6.29 (± 3.50)	7.09 (± 2.31)	13.03 (± 4.07)	20.12 (± 6.23)	7.59 (± 4.24)	27.71 (± 9.89)
F5.0	57.33 (± 10.19)	5.97 (± 0.98)	7.00 (± 4.12)	5.65 (± 1.47)	11.25 (± 1.64)	16.90 (± 2.9)	6.10 (± 2.82)	23.00 (± 5.35)

HT – Total height of the seedling; CD – Collar Diameter; ASN – Apical Shoots Number; DBS – Dry Biomass of the Stem; DBL – Dry Biomass of Leaves; DBA – Dry Biomass Above the ground; DBR – Dry Biomass of Roots; DB – total Dry Biomass.