Modulation of the initial growth of *Eucalyptus* clones using paclobutrazol: when smaller is better

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Supplementary Fig 3. Representative molecular structure and physicochemical characteristics of paclobutrazol. Worthing and Hance, 1991.
Supplementary Fig. 1. General comparative visual aspect of *E. urophylla* x *E. grandis* hybrid (AEC 1528) (a) and a spontaneous hybrid of *E. urophylla* (144 AEC) shoot (b) and roots (c) of submitted to PBZ concentrations of 0, 50, 100, 150 and 200 ppm a.i., applied via soil, at 90 days after treatment application.