

Phenolics metabolism provides a tool for screening drought tolerant *Eucalyptus grandis* hybrids

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Table S1. Identification, pedigree and field resistance to dieback according to historical registers in field conditions of Suzano Pulp and Paper commercial plantation areas.

Genotype	Pedigree	Field information on the tolerance to dieback/water stress
EGU1	<i>E. grandis</i> W. Hill × <i>E. urophylla</i> S. T. Brake	tolerant
EGU2	<i>E. grandis</i> W. Hill × <i>E. urophylla</i> S. T. Brake	moderately tolerant
EGU3	<i>E. grandis</i> W. Hill × <i>E. urophylla</i> S. T. Brake	* not available
EGR	<i>E. grandis</i> hybrid	Susceptible

*genotype in test phase.