

ECONOMIC VALUE OF AN EUCALYPTUS CLONE

Celso Foelkel

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Valued characteristics of a selected <i>Eucalyptus</i> clone compared to a blank or control	Economic value
Wood contribution - U.S.\$/ha	+ xx U.S.\$/ha
Additional production of x adt bleached pulp U.S.\$/ha	+ (A+B) U.S.\$/ha
<ul style="list-style-type: none"> • Contribution of wood density - U.S.\$/ha 	A
<ul style="list-style-type: none"> • Contribution of pulp yield - U.S.\$/ha 	B
Economic value of white liquor (Gains/Losses) U.S.\$/ha	Savings of + zz U.S.\$/ha
Economic value of bleaching chemicals (Gains/Losses) - U.S.\$/ha	Savings of + bn U.S.\$/ha
Economic value of TFOB - Total Fuel Organic Biomass in the black liquor U.S.\$/ha	Losses or gains of biomass fuel corresponding to - or + fc U.S.\$/ha
TOTAL ECONOMIC VALUE OF SELECTED CLONE - U.S.\$/ha	Σ^1 U.S.\$/ha
TOTAL ECONOMIC VALUE OF SELECTED CLONE U.S.\$/adt bleached pulp of control clone	Σ^2 U.S.\$/adt bleached pulp