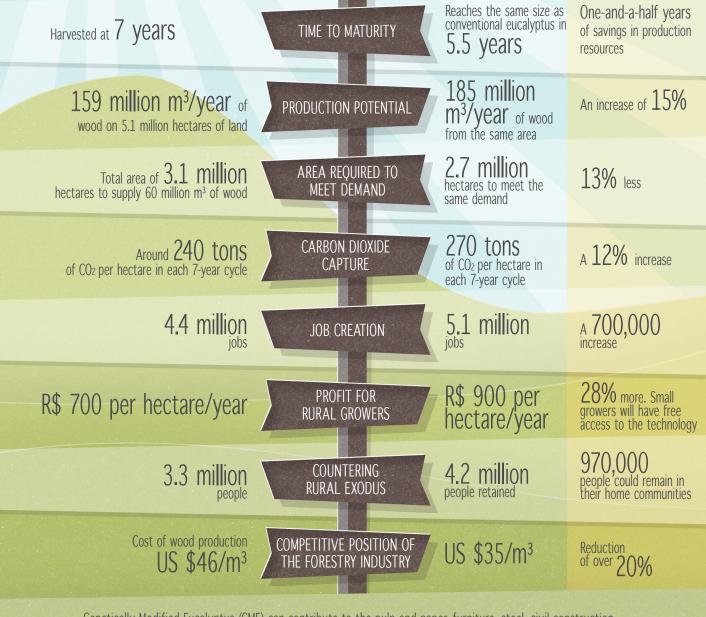
## THE ROLE OF GENETICALLY MODIFIED EUCALYPTUS IN BRAZILIAN FORESTRY PRODUCTION

Producing more wood sustainably is a global challenge. Technology developed by FuturaGene could position Brazil as a new model for the plantation forestry industry. This innovation provides benefits in the social, economic and environmental spheres. This is what it means in numbers:

## CONVENTIONAL EUCALYPTUS

## GENETICALLY MODIFIED EUCALYPTUS



Genetically Modified Eucalyptus (GME) can contribute to the pulp and paper, furniture, steel, civil construction, bioenergy and bioproducts industries.

Benefits may not be additive. Data based on projected deployment of GME in Brazil by 2050.

