

LAHC SCHOOLS X CLIMATE COOPERATIVE

Your school forest in Brazil: what it is and how it works

Climate Cooperative restores degraded land in Brazil together with local farming families. Each plot is an agroforestry system: native and fruit trees planted together, so the land produces food while it recovers. Every campus has its own forest, with a map and a counter.

How it works

1 You assign a plot
For €10 (about R$ 65) you fund one GPS-located plot with 5 trees. One-off or monthly.

2 A farming family plants and cares for it
Local partners plant and look after the trees. The family keeps the food the plot produces, about 50 kg per year.

3 You follow it on the map
Your plot appears on the school forest map with its coordinates, species and field records.

What you will see

- Your own plot on the map, with GPS coordinates you can check
- The school forest counter growing with every family
- Field updates and photos from the restoration sites
- Modeled impact: about 175 kg CO2 per year per plot, up to 3.5 t over 20 years

For the school

- Students follow real plots and learn about the Atlantic Forest, the Amazon and agroforestry
- A student-led fundraiser can double as a practical lesson in planning and finance
- Each campus can start with one plot and grow at its own pace

Why Brazil

Only about 12% of the original Atlantic Forest is still mature forest. Planting there reconnects fragments, brings food and income to local families and is linked to 9 of the 17 UN Sustainable Development Goals.

€10

about R$ 65

1 plot = 5 trees

Scan and choose your school

my.climate-cooperative.com/schools/lahc
Questions: info@climate-cooperative.com

Impact figures are modeled estimates, not measured results. Assigning trees is a contribution to restoration, not a carbon offset and not an investment. Payment is in euro; the reais amount is approximate (November 2026 rate).