

# Arabica coffee from Peru

**Project description:** The price of coffee is based on the official world market prices. These determine the country of origin and the characteristics of the coffee usually by the more favorable price.

The M-Klimafonds supports the purchase of coffee with a lower emission factor to reduce emissions in the supply chain. The higher price for the lower-emission coffee is financed by the M Climate Fund. As a result, when purchasing Arabica green coffee, part of the quantity is now sourced from Peru instead of Honduras.

The coffee sourced from Peru in this case has a better emission factor than the one from Honduras due to its cultivation and origin. This results in annual emission savings of 3120 tons of CO<sub>2</sub> for the purchased quantity due to the difference in the emission factors.

**Origin:** Peru

**Project duration:** 2025 to 2026

**Annual emissions reduction of the project:** 3120 t CO<sub>2</sub>-e

**Situation without project:** Proportions of coffee from Honduras

## Impressions



Coffee cherry. Photo: Andrea Graber