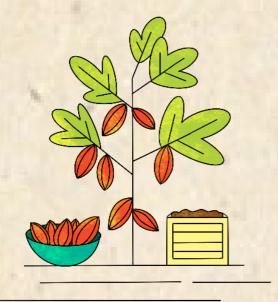


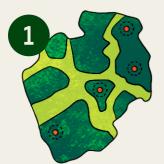
What is a **ZERO DEFORESTATION COCOA**

Low in Greenhouse Gas (GHG) Emissions 7



Deforestation free and low GHG cocoa production combines forest care with GHG mitigation practices in cocoa planting, harvesting and processing.

Why are we **JERO DEFORESTATION** and low in GHG emissions?



We avoid the negative impact on areas to conserve the forest



We comply with laws and regulations that specifically regulate the issues of forest conservation, land use and GHG mitigation



We implement sustainable land management practices



We contribute to the restoration of degraded ecosystems

Activities of our **Business Model**

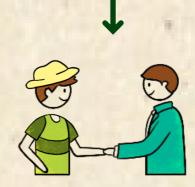




Conceptualization of zero deforestation and low in GHG emissions cocoa



Workshop on the zero 1.00 deforestation concept and the criteria demanded by the government, buyers, financiers and international standards



Awareness-raising activities on forest conservation with producers associated with the cooperative

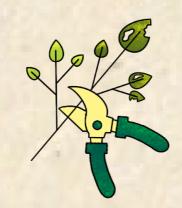


PRODUCTION

Increased productivity through good agricultural practices low in GHG emissions to avoid the need to extend the agricultural frontier



Training in good agricultural practices





Sustainable land management

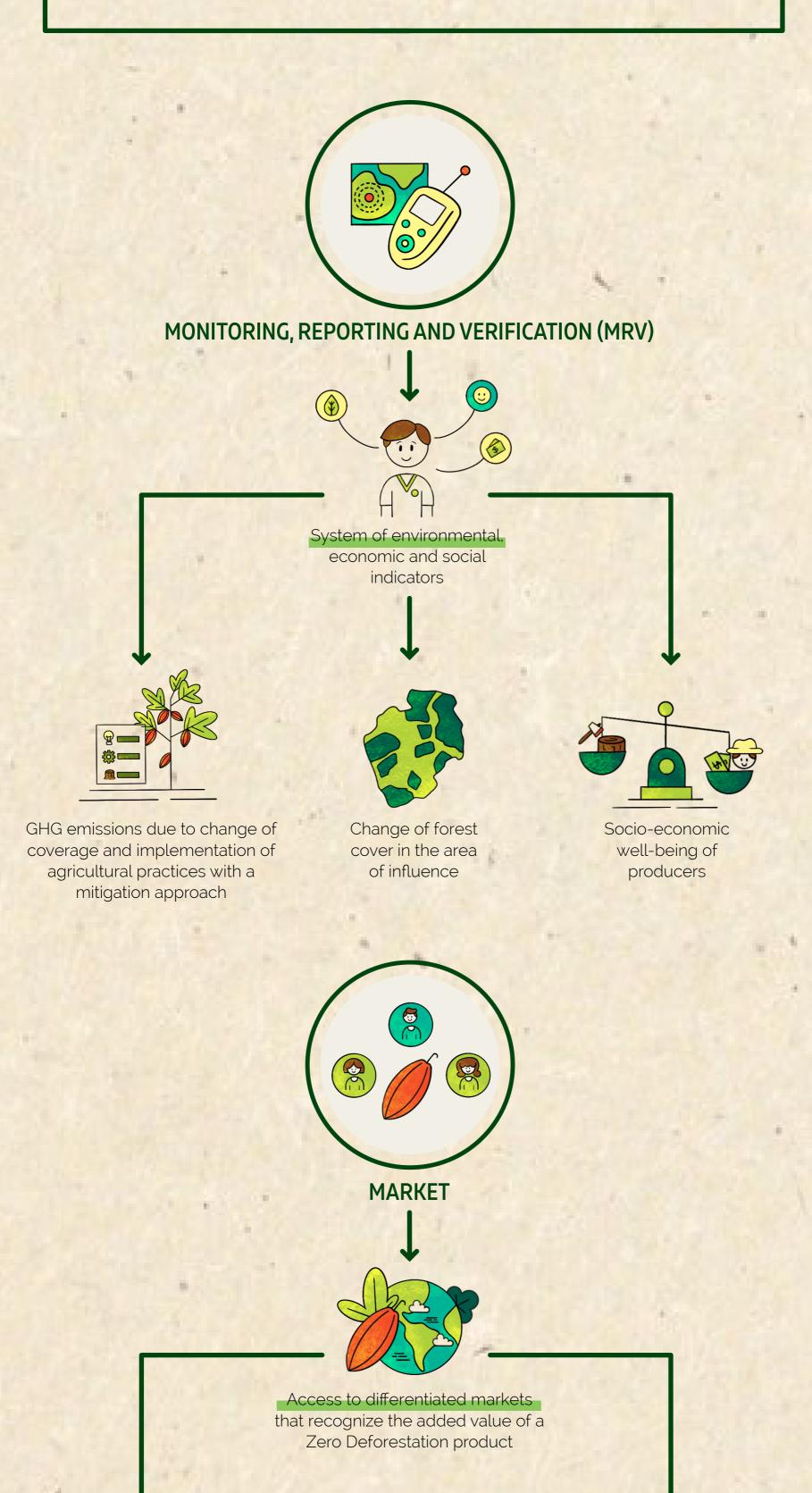


Soil analysis and efficient use of fertilizers

Control of pests and diseases through continuous sanitary pruning



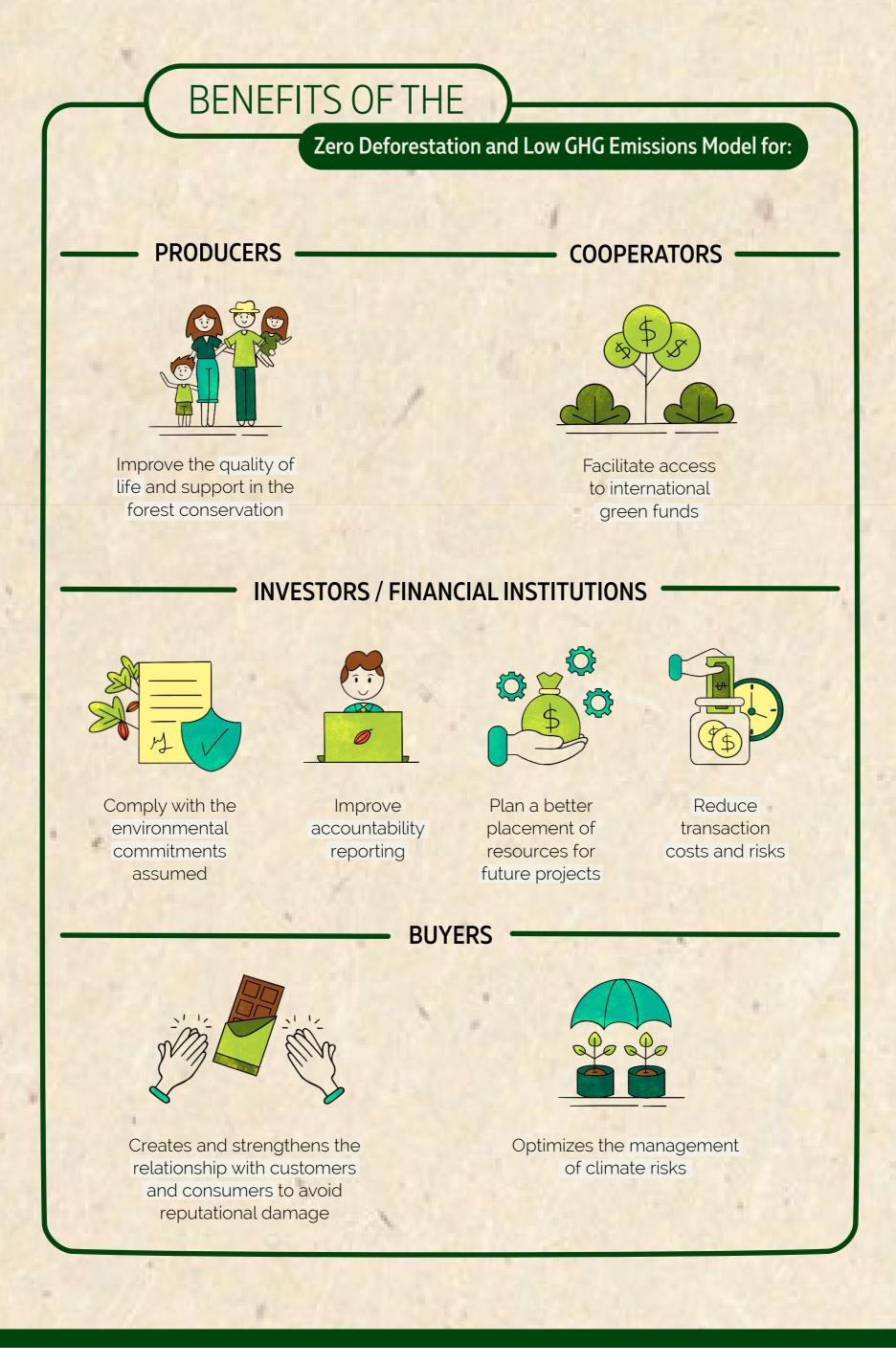
Establishment of plant covers in the 2 soil to improve moisture and maintain its fertility







Approach to identified buyers



Supported by:



Federal Ministry for the Environment, Nature Conservation and Nuclear Safety

Alliance



