

Marketing bananas with the commitment to comply with the applicable requirements in terms of socio-environmental responsibility, sustainability, quality and food safety through an effective system that ensures the delivery of a product with the specifications contracted by our clients. Maintain the measurement of the carbon footprint, guaranteeing the reduction and neutrality of carbon generation in the boxes produced, according to the requirements of each client.

Our policy extends to our suppliers and service providers to guarantee compliance with the requirements of the management system at each stage of the supply chain, for which the company has established a goal of reducing its emissions by 25% of a total of 0,672 kgCO₂eq / kg product. Which corresponds to a total reduction of 0,168 kg CO₂eq / kg product, in 10 years. The reduction projects established will be used exclusively for the client Albert Heijn. In case additional CO₂ Reductions are needed, other projects would be included. These projects are based on the following objectives:

Only input data in yellow cells				Year	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
Anticipated reduction (compared to baseline) (in Kg CO2eq)														
#	Description of reduction measure	Planned/Committed?	Management Signature	Short-term yr 1-3			Medium-term yr 4-10							
				2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	
Farm Level														
1	Green Electricity (solar pannels)	Planned	Pending											
2	Internal Combustion motor change to electrical motor	Planned	Pending											
3	Fertilizer reduction	Committed	Pending		0,0366									
4	Ethanol (5%) addition to combustible in mobile combustion engines	Committed	Pending	0,0000025										
Supply chain														
5	Green electricity ripening house	committed		0,029										
6	Truck fuel AH: HVO fuel 90% reduction potential	committed						0,010	0,005					
7	Reduction of fuel use as part of SBTi targets Bakker Barendrecht (Scope 1&2 30% reduction)	committed							0,015	0,015	0,015			
8	Biofuels in freight shipping	investigating						0,027	0,027					
9	Sustainable reefer	investigating					0,012							

The reduction plans presented in the table above reach a total reduction of 0.191 kg CO₂eq/kg product, which is higher than the goal of 25% of the total Carbon Footprint that would correspond to 0,168 kg CO₂eq/kg product.