

PRIMAFLOR 2.023



OUR TOP- OBJECTIVES OF SUSTAINABLE DEVELOPMENT



FIELD

- Reduction of chemical phytosanitary products
- Fertilizer reductions

Target
-20%
Fertilizer
reduction

1. Natural solutions:

Green fertilizers (CO2-free in manufacturing (El Cano greenhouse))

2. Biodegradable plastics

- Use of biodegradable plastics on farms

3. Irrigation heads

- Installation of smart irrigation heads and humidity probes

	2022-2023	2021-2022	2019-2020
Categoria	Cant UMA EJ ACT	Cant UMA EJ ANT Acum	Cant UMA EJ ANT Acum
CAT. FERTILIZANTES	4.212.400,00	4.903.868,80	6.459.562,80
CAT. TRATAMIENTOS	342.863,82	345.695,52	361.728,70
Totales	4.555.263,82	5.249.564,33	6.821.291,50
	-34,69%	-23,04%	Reference year



OUR TOP- OBJECTIVES OF SUSTAINABLE DEVELOPMENT



Plastic / Packaging

- Recycled, recyclable packaging
- and/or alternative materials

1. IV Range

- In 2024 100% rPET Bowl Delifood (recycling and recycling. incorporation of recycled and/or alternative material in Mimaflor packaging. IV RANGE AND DELIFOOD
- Kraft-PLA salads
- Fork (recyclable and reusable)

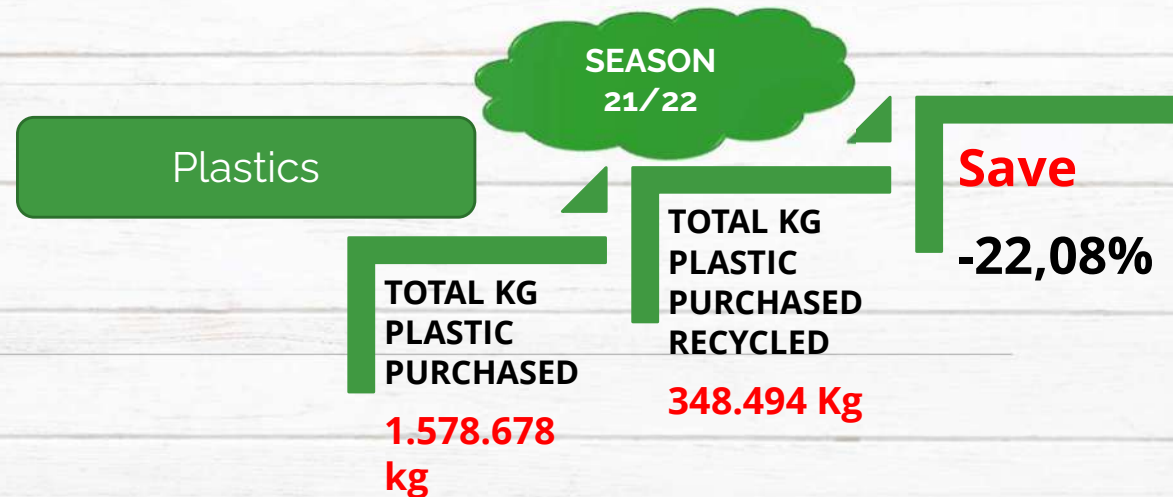
2. Fresh

- rPET trays
- Tests with alternative materials

3. Ecodesign



Objective : The reduction of plastic use by changing materials on our packaging process.



OUR TOP- OBJECTIVES OF SUSTAINABLE DEVELOPMENT



Circular economy

○ Valorization of Primaflor by-products

1. Primaflor Own Composting Points

2. Valuation

-Revalue the waste generated in the processing of vegetables

3. Green energy

-100% renewable sources

4. Mobile fleet

-Expansion of the electric vehicle fleet

Valorize 100% of our Vegetable Waste (Green Salads Factory)

BENEFIT 1

Valorization of vegetable waste (factory).

BENEFIT 2

Obtain concentrates of bioactive compounds, rich in vitamins and antioxidants

BENEFIT 3

The waste generated in these concentrations will be composted



OUR TOP- OBJECTIVES OF SUSTAINABLE DEVELOPMENT

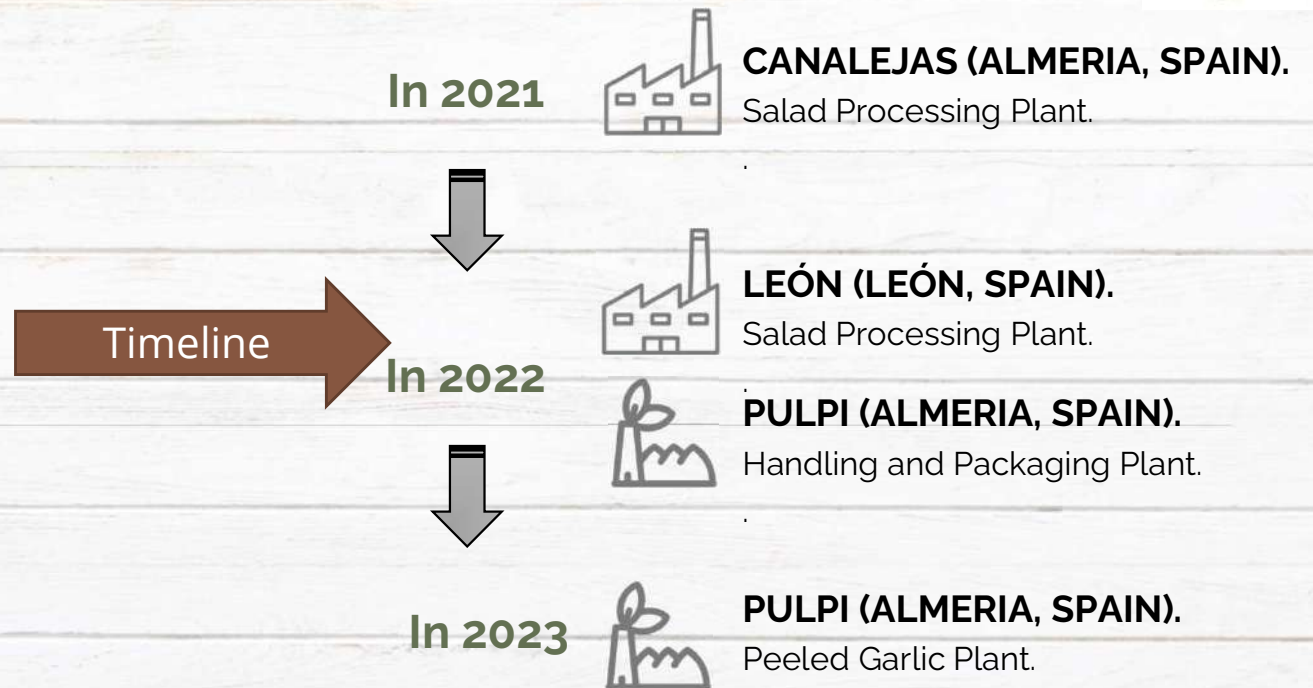


CARBON FOOTPRINT (WAREHOUSES, FACTORIES & FIELDS)



Objectives

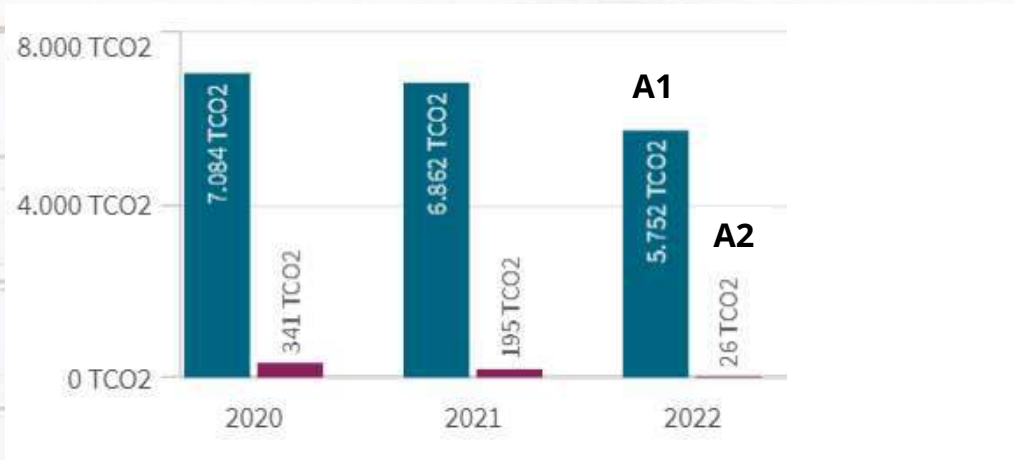
- Reduce our carbon footprint at our facilities during our production (warehouses, factories and fields).
- Reduce our carbon footprint at our fields during our agricultural production.



OUR TOP- OBJECTIVES OF SUSTAINABLE DEVELOPMENT



CARBON FOOTPRINT



- SCOPE 1
 - Energy from certified renewable sources.
- SCOPE 2
 - Energy efficiency in equipment and machines.
 - Renewal of the vehicle fleet.

Emisión de CO2 total 2022

5.759 TCO2

Emisión de CO2 total Año Base

Reference year 15.605 TCO2

Emisión Combustible 2022 (A1)

5.752 TCO2

Emisión Electricidad 2022 (A2)

26 TCO2

Emisión Base Año 2019 (A1)

8.577 TCO2

Emisión Base Año 2019 (A2)

7.028 TCO2



PRODUCTION

Organic and conventional products

	2021/2022	2022/2023
	Kg	Kg
CONVENTIONAL PRODUCTS	104.060.000	100.657.823
ORGANIC PRODUCTS	817.183	2.798.969

Sustainable agriculture and rural

We contribute to improving agricultural production, the social and economic status of farmers, rural communities and production systems to make them more environmentally sustainable.

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CERTIFICACIONES



SOCIAL ACTIONS PRIMAFLOR FOUNDATION

- ✓ Collaboration in actions for a healthy life by supporting sports in rural societies.
- ✓ Support for educational activities such as English and music classes in rural areas.
- ✓ Cooperation with foundations with welfare purposes, such as the ARGAR association (association of parents of children with cancer in Almeria).



THANK YOU

