Use our Simple calculator to calculate your carbon footprint

What is a Carbon Footprint?

Driving

Transportation facilities most frequently use

(Bus)   (Motorcycle)   (Truck)

(car)   (Bicycle)

Daily kilometers driven

Going to work, school, etc.

0 km ————————————————●———————————————— 1000 km

Domestic Flights

How many times a year do you fly?

[   ] flights

● One way   ● Round Trip

Country: [Select]

City:

From: [Select]

To: [Select]

What is the average monthly consumption of natural gas in your home?

This information can be found on the utility bill.

[   ] m^3

What is the average monthly electricity consumption in your home?

This information can be found on the utility bill.

[   ] kWh

Average kilograms you eat per day by meal:

Meat [   ] Kg   Lamb Meat [   ] Kg

Eggs [   ] Kg   Vegetables [   ] Kg

Milk [   ] Kg   Legumes [   ] Kg

Do you separate waste?

(Yes)   (No)

Kilograms per month.

Inadequate waste sorting [   ] Kg

Non-usable waste [   ] Kg

Non-usable waste [   ] Kg

Usable organic waste [   ] Kg

(Done!)

YOUR RESULT

9.3 tonnes CO2 per year

How is this calculated?

- Transport: 2.8t
- Energy: 2.3t
- Food: 1.5t
- Other: 0.1t
- Country Emissions: 2.5t
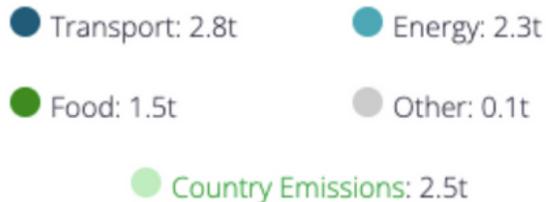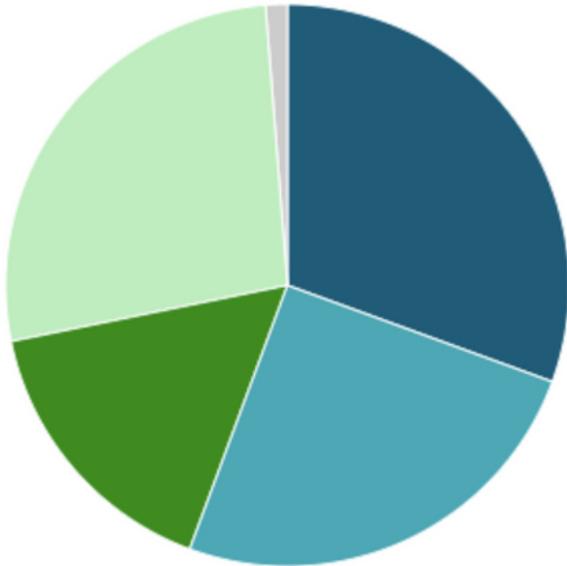
Your approximate personal carbon footprint is 9,3 tonnes CO2 per year. Learn how to reduce your footprint with our social media posts **@compensave.co**

The main cause of global warming is the concentration of CO2 in the atmosphere. That is why reducing and offsetting your greenhouse gas emissions is so important for the environment.

Offset your carbon footprint and help farmers continue conserving **forests, wetlands, peatlands, paramos, flooded savannas,** and cacao and cashew plantations.

One World to the clime change. **Compensa**te to **save** the planet

9.3

Tons of carbon dioxide emitted per year

Offset your carbon **footprint** here