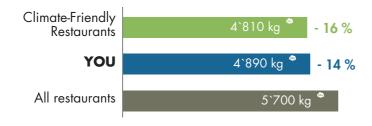
# Monthly CO<sub>2</sub> Report RESTAURANT Operations Report This operations report is not intended to be forwarded to clients. Please treat this report confidentially.

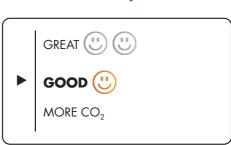
# Restaurant $CO_2$ - Emissions March 2020

This month you caused 14% LESS  $CO_2$  emissions than the average restaurant in your category

- but more than the climate-friendly restaurants.







Which restaurants are you compared with?

### All restaurants

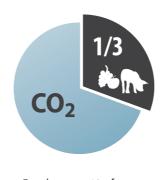
123 comparable restaurants, categorized by the size of the business in regard to the number of sold portions.

Climate-Friendly Restaurants
The top 20 percent of the "All
Restaurants" group.



# What is 1 kg CO<sub>2</sub> - emissions?

Burning half a litre of petrol creates 1kg of CO<sub>2</sub> emissions. An oak tree binds up around 106 kg of CO<sub>2</sub> per year. By eating climate-friendly food three times a week for a year, one person reduces CO<sub>2</sub> emissions by the same amount as 1.5 oak trees could in the same period.



Food causes  $\frac{1}{3}$  of our  $CO_2$  - emissions.



9%

of the prepared menus in this restaurant are climatefriendly MARCH 2020 CONTENT

### Overview



### Product Choice

Page 3

Detailed insights into your purchases; categories and single products.



### Meal Offering

Page 5

What meal has the lowest CO2-emissions?



### Restaurant Certificate

Appendix 2

The final result for you and your guest - to be displayed at your restaurant.



### Meal Certificate

Appendix 2

Which meals are awarded climate-friendly – to be displayed at your restaurant.



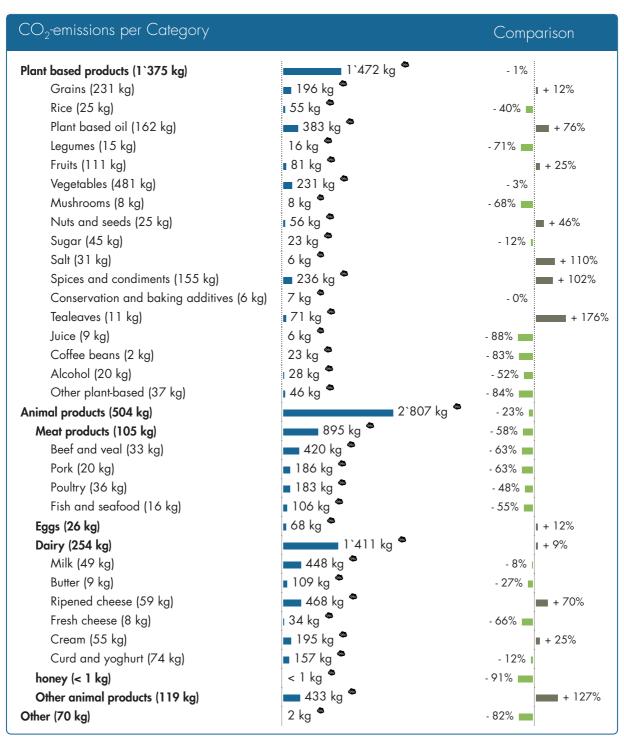
What is ? Not all greenhouse gas emissions impact the climate in the same way. Methan, nitrous oxide and ammonia for example have a stronger greenhouse potential than CO<sub>2</sub>. Most products cause different kinds of greenhouse gas emissions. Therefore the total impact is calculated into the amount of CO<sub>2</sub>-equivalents. All values consider the complete life-cycle of a product or meal – from the farm to fork, including transportation and seasonal influences.





## Analysis of the Product Choice

CO<sub>2</sub> - emissions caused by the purchase, broken down into individual product categories. Comparison with all restaurants of their category.



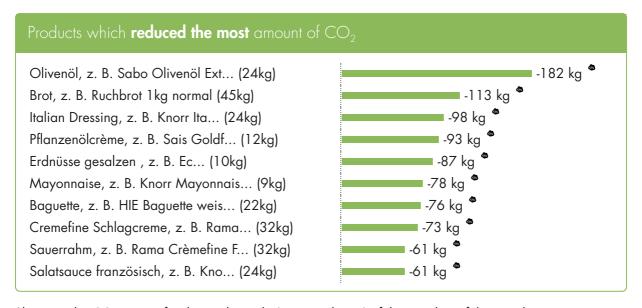


### Plant based is better than animal based:

The product choice matters. Vegetables, wheats, legumes and nuts have a significant lower climate impact than meat or dairy products. However, choosing meat types and milk products with a lower climate impact can make a big difference.

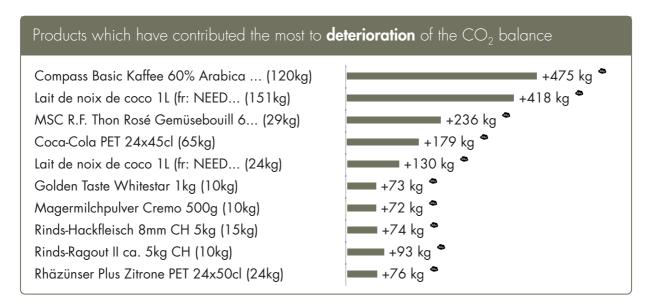


### The 10 best climate-friendly food products



Shown is the CO<sub>2</sub> saving for the total weight (in parentheses) of the supplies of the month.

### The 10 least climate-friendly food products

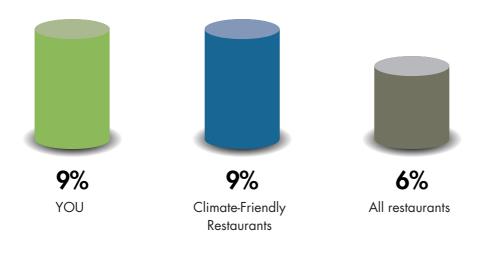






# Analysis of the Product Choice

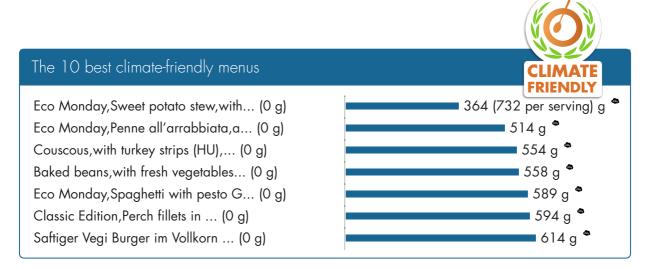
Percentage of climate-friendly meals being prepared in this restaurant compared to other restaurants:



Your emissions are compared with 123 restaurants that serve a similar number of guests.



Meals are awarded as climate-friendly if they cause at least 50% percent less  $CO_2$  than the average meal. In this restaurant the climate-friendly meals have **57% LESS**  $CO_2$  than the average meal.



To make the menus comparable, we adapt the portion sizes (in grams) as specified. This way, we can rate the climate friendliness fairly across menus, snacks and buffets.



### Best and Worst Meals

The climate-friendliest meal this month:

64 g	Lorenz Erdnüsse geröstet gesalzen 1kg	134 g 🌄	FRIENDLY
32 g	Züger Bratkäse Block 400g	103 g ื	
8 g	B.Zwiebeln ganz geschält 5kg	3 g 🗬	
6 g	Zitronen 6kg	2 g 🍣	
< 1 g	Knorr Tomatenmark 12x800g	1 g 🍑	
< 1 g	Quality Pfeffer weiss gemahlen 390g	< 1 g 🗬	
< 1 g	Quality Pfeffer schwarz gemahlen 355g	< 1 g 🗬	
< 1 g	Knoblauch geschält 500g/Beutel	< 1 g 🗬	
< 1 g	Feinkristallzucker 10x1kg	< 1 g 🔷	364 g 🍮
< 1 g	Breitsamer ausländisch.Blütenhonig 4,5kg	< 1 g 🍑	00 <del>-</del> 1 9
134 g	other ingredients	119 g ื	

The meal with the  ${\bf most}$   ${\rm CO_2}$  - emissions served in this restaurant: Worst: Hungarian, beef goulash (CH), Mashed potato, Cucumb... 2`514 g 188 g Rinds-Ragout II ca. 5kg CH 50 g Sais Kartoffelstock ohne Glutamat 10x1kg 241 g \* 13 g Stangensellerie grün ca. 8kg, 7 g 🖣 3 g Phase Prof.wie Butter 20x250g 13 g B.Rüebli ganz geschält 5kg < 1 g Quality Paprika mild, 2,5kg 3 g Chirat Weissweinessig 12L < 1 g Wiberg Paprika scharf 260g 5 g Feinkristallzucker 10x1kg 3`136 g 🍮 2 g Knoblauch gehackt 1 kg < 1 g 233 g ... other ingredients 353 g **SUM** 3`136 g '





Restaurant  $CO_2$  - Emissions March 2020



GREAT (U) (U)

GOOD (U)

MORE CO<sub>2</sub>





This restaurant causes 14% LESS CO<sub>2</sub> emissions than the average restaurant. This is equivalent to the amount of carbon that 92 oak trees can sequester in one month (809 kg CO<sub>2</sub>). Emissions of this restaurant are compared with restaurants that serve a similar number of guests. The number of guests per month varies. So do the average restaurants emissions therfore.





Meal  $CO_2$  - Emissions March 2020

> Take notice of the Eaternity Award when you choose your meal.



9%

of the prepared menus in this restaurant are climate-friendly



Ø climate-friendly meals

541 g<sup>®</sup>



1`230 g

 $\varnothing$  meals of this restaurant  $\varnothing$  meals of all restaurants

1`258 g<sup>©</sup>



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