### Contest

Participate in our contest and win attractive prizes. Simply answer the following question and fill out the questionnaire.

#### 1. Prize:

500 CHF voucher for the prestigious vegetarian restaurant Hiltl in Zurich.

Join a cooking class or invite your friends for dinner. A selection of products offered can be found at www.hiltl.ch.

#### 2.-3. Prizes:

Two 200 CHF vouchers for FREITAG.

Strong and unique backs for your books or laptop made of truck tarpaulins.

### 4.— 8. Prizes:

Six 50 CHF vouchers for food and drink at all SV canteens and cafetarias in Science City.

### **Contest question:**

How many kilos of CO<sub>2</sub> equivalents will be saved due to the eaternity meal at the Physikrestaurant in Science City from 23<sup>rd</sup> November to 11<sup>th</sup> December 2009?

Less than 1'500 kilo CO<sub>2</sub> equivalents

Between 1'500 and 3'000 kilo CO<sub>2</sub> equivalents

More than 3'000 kilo CO<sub>2</sub> equivalents

Surname, Name

E-mail

Student

Staff

Visitor

## Closing date: 11th December 2009

There will be no correspondence about the contest. Legal action is excluded. The winners will be contacted by E-mail. No cash payments of the prizes possible.

eaternity is an association that wants to get climate-friendly foods on your table. eaternity's aim is to raise awareness of the connection between our food and climate change, and make scientific knowledge available to a larger public. At the same time, we emphasise a balanced diet and enjoy culinary diversity.

More information on the internet: www.eaternity.ethz.ch.

The eaternity idea has been made possible due to the support of, among others, ecoworks, the ETH platform for environmental and energy-efficient projects.





Less CO<sub>2</sub>
100%
taste

Climate-friendly lunch at the Physikrestaurant Science City

23<sup>rd</sup> November to 11<sup>th</sup> December 2009

Enjoy saving  ${\rm CO}_2$ . Help reduce your  ${\rm CO}_2$  emissions by trying the eaternity meal. Your choice counts.

The eaternity meal is a student initiative and is supported by SV Schweiz and the ETH Zurich.

SV catering & services





Our foods are responsible for about one third of the greenhous gases emitted in Europe. ETH Zurich, SV Schweiz and the eaternity association therefore want to make their contribution to improving the climate by reducing the CO<sub>2</sub> emissions of the Physikrestaurant...

Get involved in improving the climate by choosing the CO<sub>2</sub>-optimized eaternity meal for lunch.

1′240g CO₂ equivalents

average meat meal

530g CO₂ equivalents

average vegetarian meal

370g CO<sub>2</sub> equivalents

eaternity meal

The eaternity meal emits 65% less CO<sub>2</sub> than a normal meat containing meal.

5 tons of CO<sub>2</sub> equivalents\* could be saved every day if the 2'000 people eating daily at the Physikrestaurant chose an eaternity meal.

 $*CO_2$  equivalents give the global warming potential of all released greenhous gases converted into  $CO_2$ . The eaternity values include the whole production chain from the farm up to the point of sale.

# Ingredients

vegetarian instead of animal based

## Season

no aeroplane no greenhouses

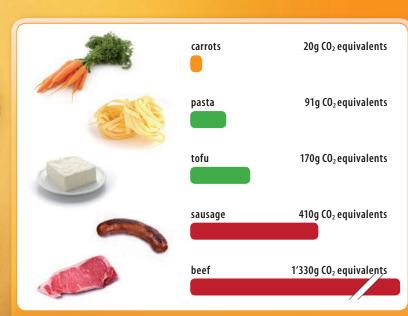
# Region

local fresh productinstead of deep frozen products

Factors that are relevant for climate-friendly foods ordered by efficiency.

### **Facts**

- 70 percent of all agricultural land worldwide is used for livestock production and only 50 percent of all cereal production is used for direct human consumption.
- On an equivalent area of land, one could produce either 1 kilo of beef, 105 kilos of tomatoes or 130 kilos of potatoes.
- Changing to a vegetarian diet is more CO<sub>2</sub> efficient than than exchanging your car for a hybrid model.
- Vegetarian foods lower blood pressure, strengthen your bones and lengthen your life expectancy by 3.6 years.
- Eating less CO<sub>2</sub> isn't all about restrictions there is a huge variety of vegetables nuts and spices to be (re) discovered!



CO<sub>2</sub> equivalent value of different products per 100 g
CO<sub>2</sub> calculator at www.eaternity.ethz.ch

# We are interested in your opinion

In order to be able to offer climate-friendly foods also at the ETH Zurich in future, we would verappreciate it to have your feedback and suggestions by filling out the following questionnaire

How did you hear about the eaternity action/campaign?  the internet  word-of-mouth  ETH-Life/Polykum  Information booth  Other
Why did you choose the eaternity meal?  it was cheaper  lalways eat vegetarian  lliked the look of it  to save CO <sub>2</sub> curiosity  l did not try it
Should the eaternity meal also be offered in future?  definitely  yes, as well as a climate-friendly meal with meat  don't have a strong opinion either way  no
Will you eat in future more climate consciously?  yes, sure rather not no
Comments and Suggestions:
Please put the filled out form into the mailbox at the entrance of the Physikrestaurant, hand it into the eaternity information booth or send it by mail to the following address: ETH Zürich, Projekt Science City, HIT E 43.1, Wolfgang-Pauli-Strasse 27, 8039 Zürich. You can also participate in the contest and give your feedback online at