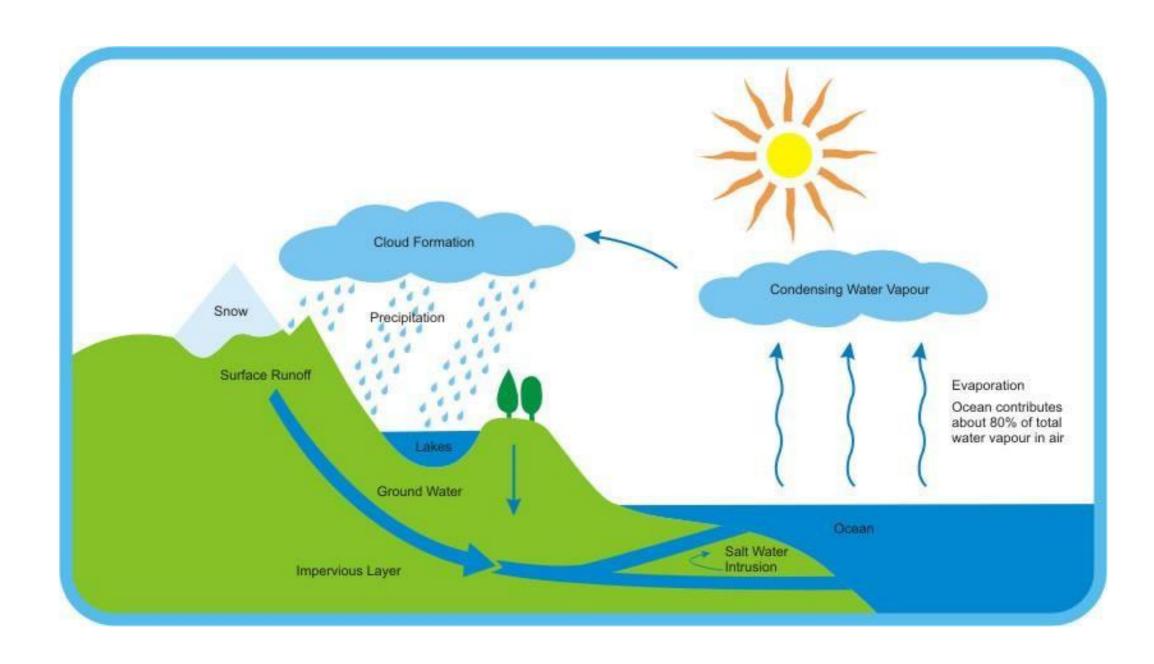
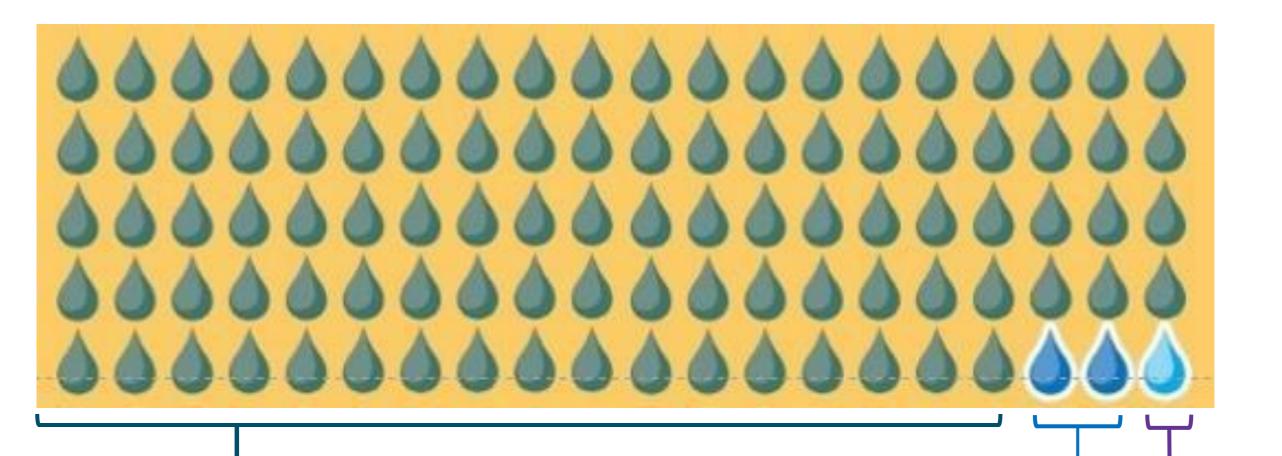
# Water footprint



### Where is water?

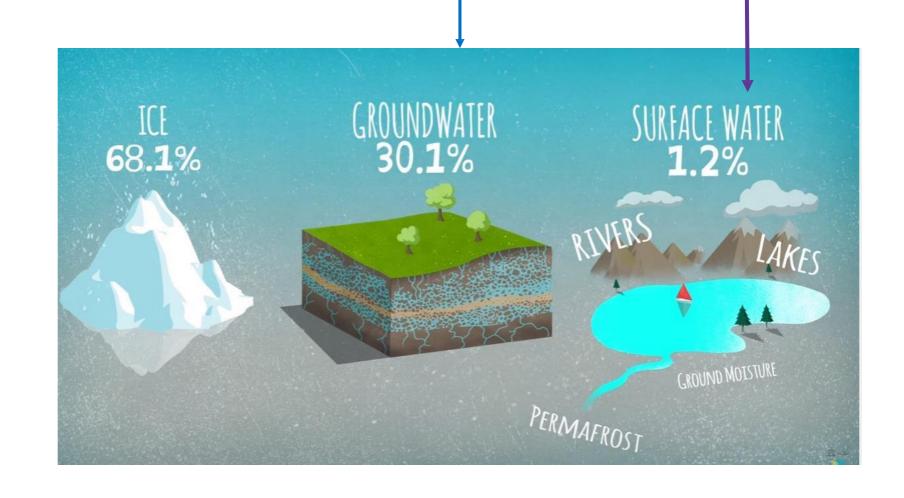




97%

Salt water (oceans)

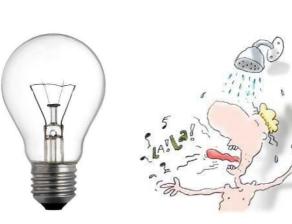
Earth's surface is about 70% water













We use water everyday. We drink, we shower, wash our clothes and dishes...

But water is also in all the products we wear and consume: our clothes, shoes, in the food we eat... in all the stuff we buy, in the energy we use. The water footprint tells us how much water is actually used to produce all of these things. And we all have a personal water footprint which is related to what we eat, buy and use.



### Water footprint components

Green water footprint

rainwater incorporated into product

Blue water footprint

surface or groundwater incorporated into product

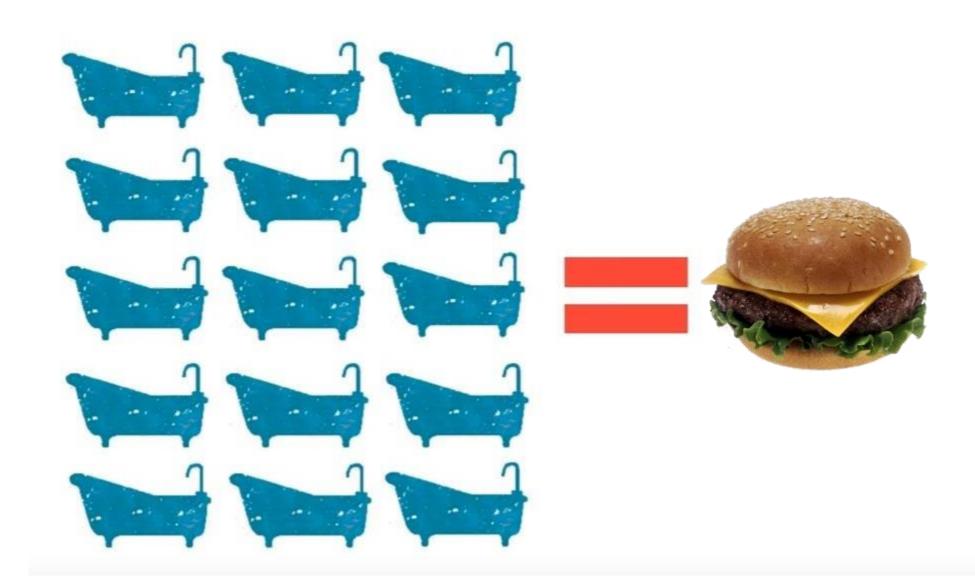
Grey water footprint

water needed to assimilate pollutants









#### Direct water footprint

3%

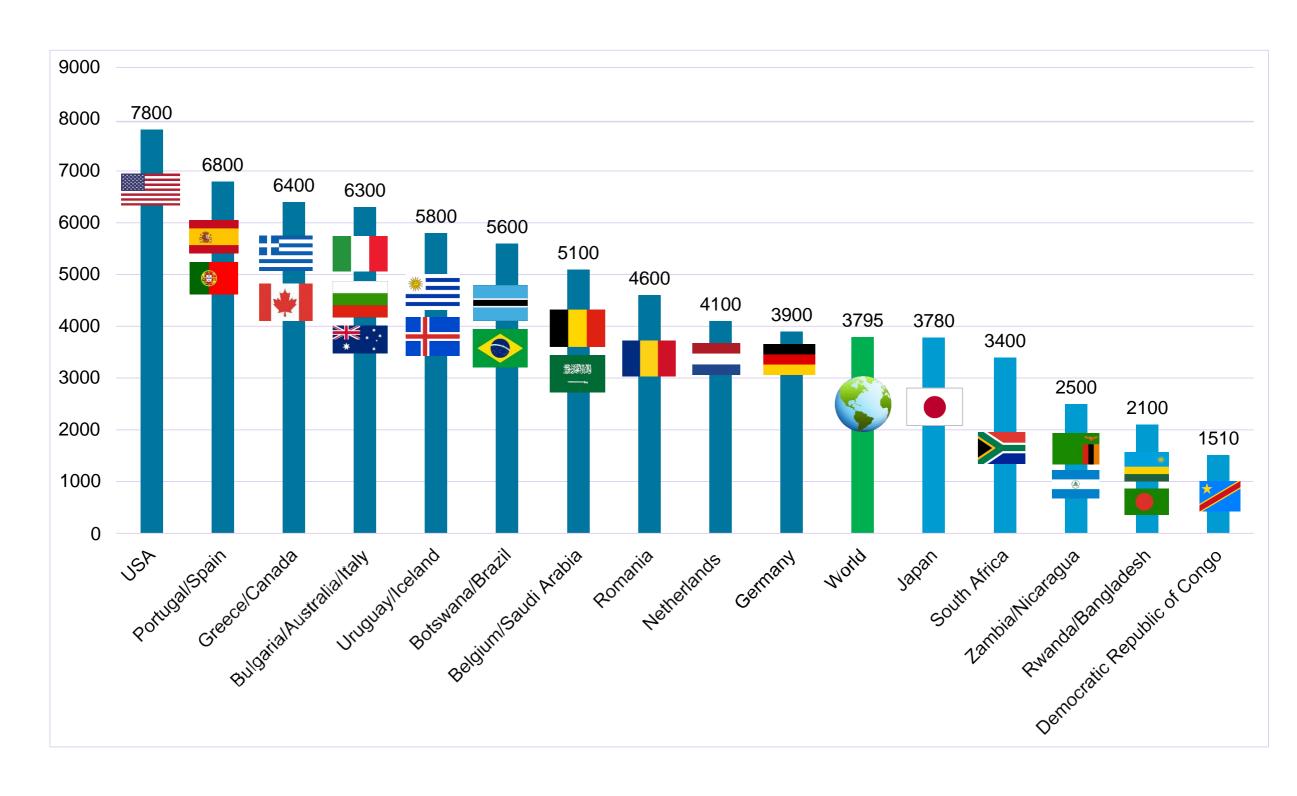


Indirect water footprint

97%



#### Water Footprint of consumption – litres per day per person

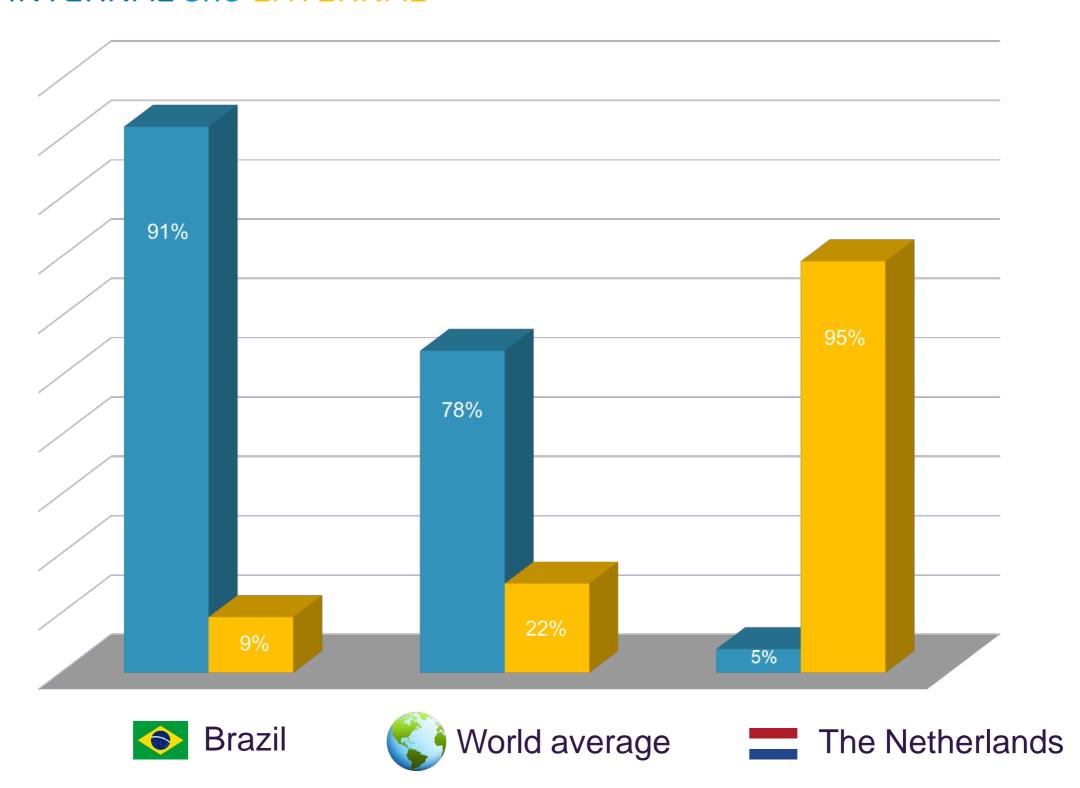


## Lunch time...



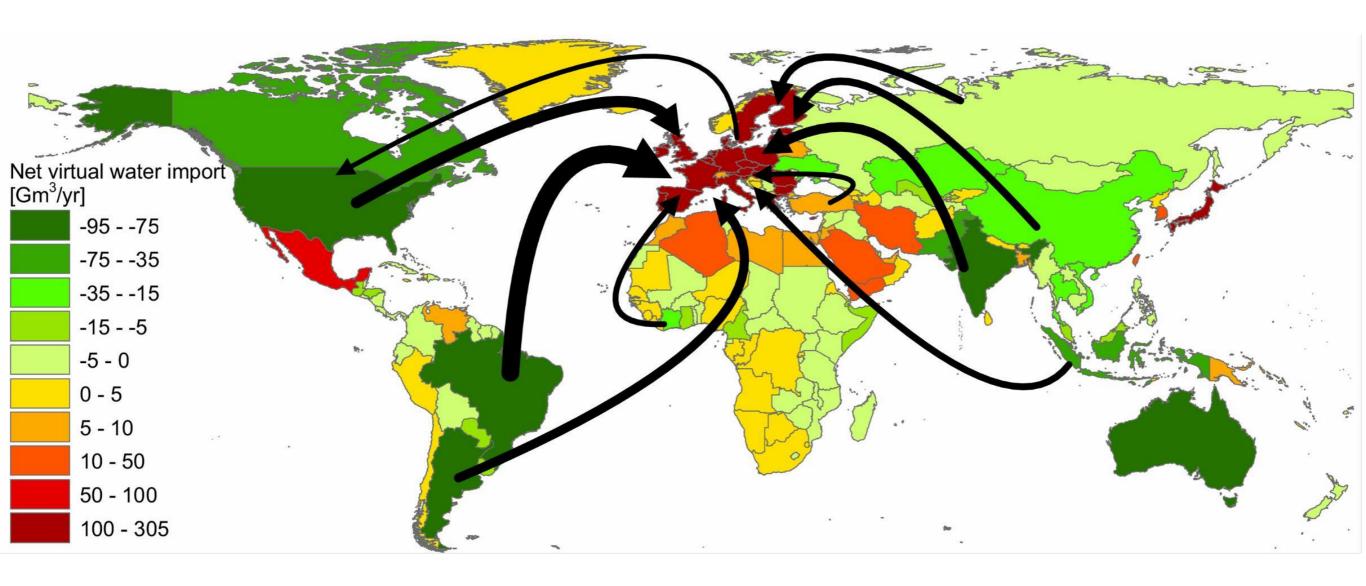


# Water footprint of consumption INTERNAL and EXTERNAL



### Virtual water imports to Europe

(Millions of cubic meters per year)



## What can you do?

- Be aware of your personal water footprint
- Make choices about what you eat and buy having that in mind
- Don't waste food; don't buy things you don't need
- Save water at home
- Tell your family and friends about the water footprint