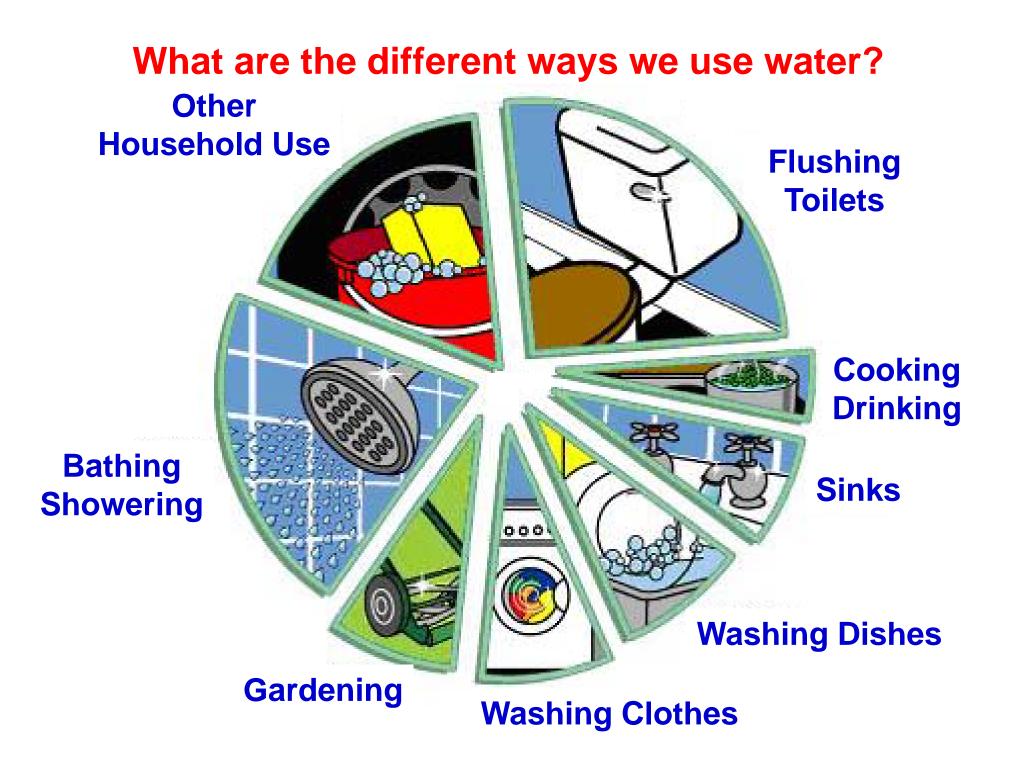
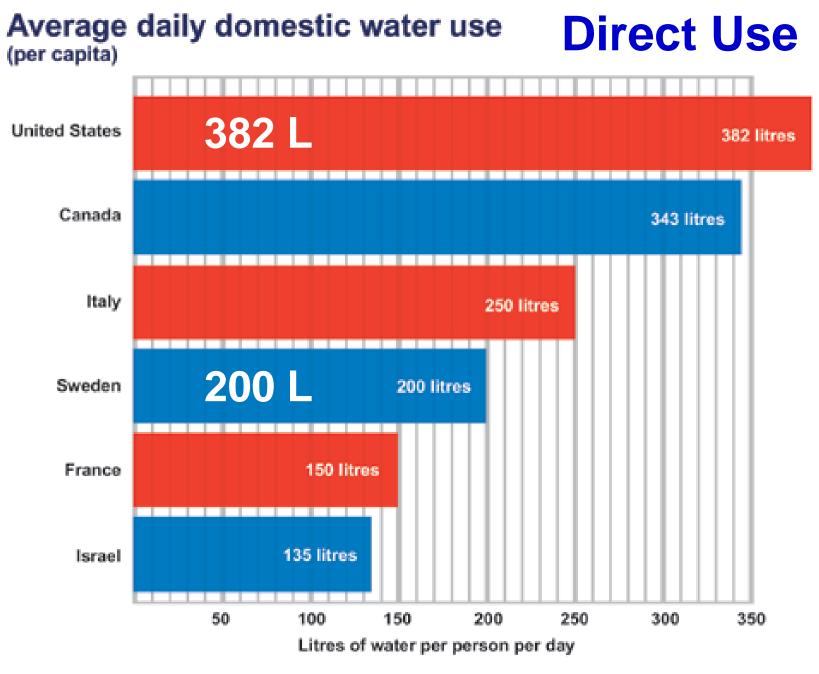
How Big Is Your Water Footprint?

http://liveearth.org/en/save/water





http://www.ec.gc.ca/eau-water/default.asp?lang=En&n=F25C70EC-1

But what about the indirect uses as well?

- What you eat
- + What you buy
- + What you use



YOUR WATER FOOTPRINT

virtual-water

volume of freshwater used to produce the product, measured at the place where the product was produced

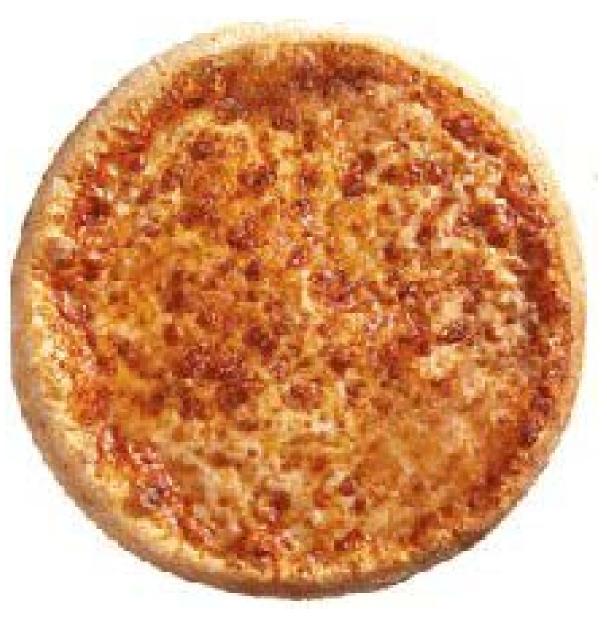
http://wateraflamed.blogspot.se

Virtual Water of a Cheese Pizza

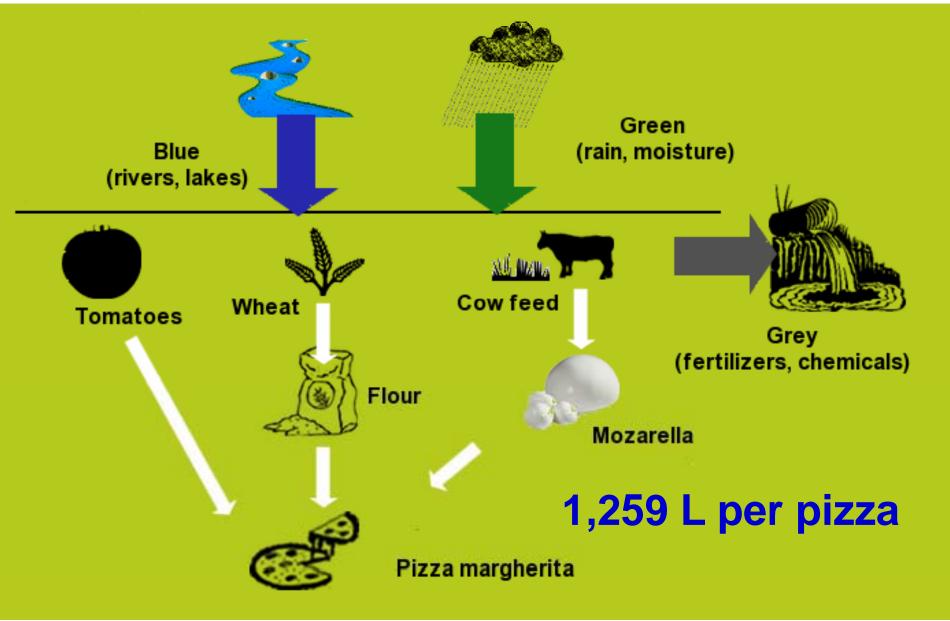
Flour (wheat)

Tomatoes

Mozzarella



Virtual Water of a Cheese Pizza



http://wateraflamed.blogspot.se/p/virtual-water-and-water-footprint.html







Rank from Largest to Smallest Water Footprint









Tomato (114g) 25 L

Banana (176g) 140 L





Potato (214g) 60 L

Avocado (168g) 200 L





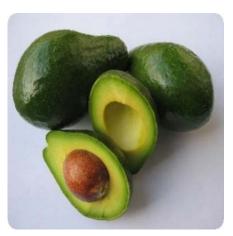
Babybel (25g) 130 L Chocolate (33g) 570 L



www.waterfootprint.org



Per KgTomatoAvocado214 L1173 L





Potato 287 L

Babybel 5060 L

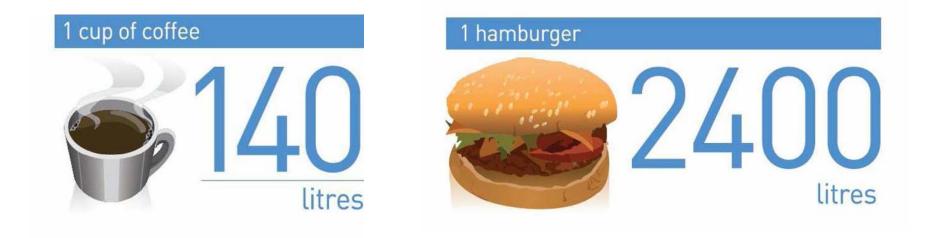




Banana 790 L

Chocolate 17,196 L

www.waterfootprint.org

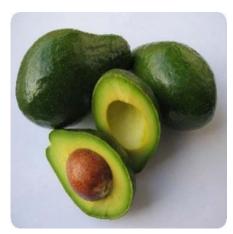




Wall Street Journal



Match the Item with its Country of Origin





Sweden Spain Israel Dominican Republic Mexico France







Spain 214 L

Israel 1173 L





Sweden 287 L

France **5060 L**



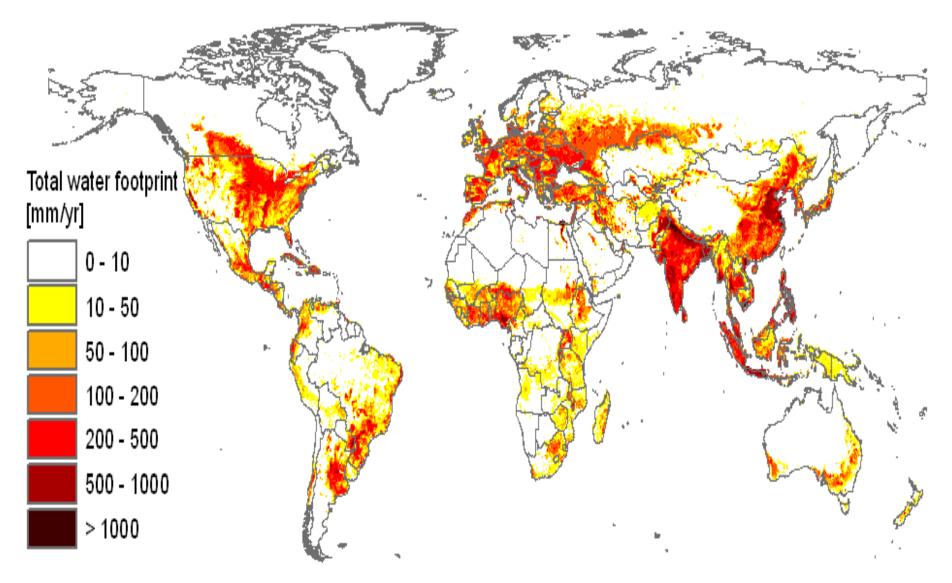


Dominican Republic 790 L

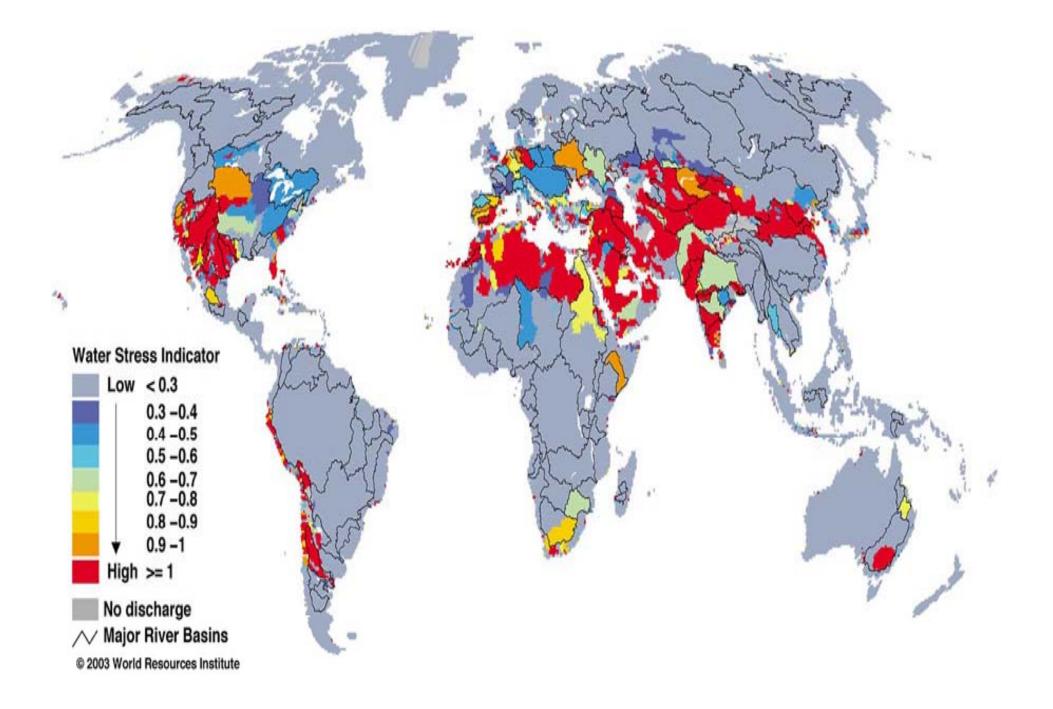
Mexico 17,196 L



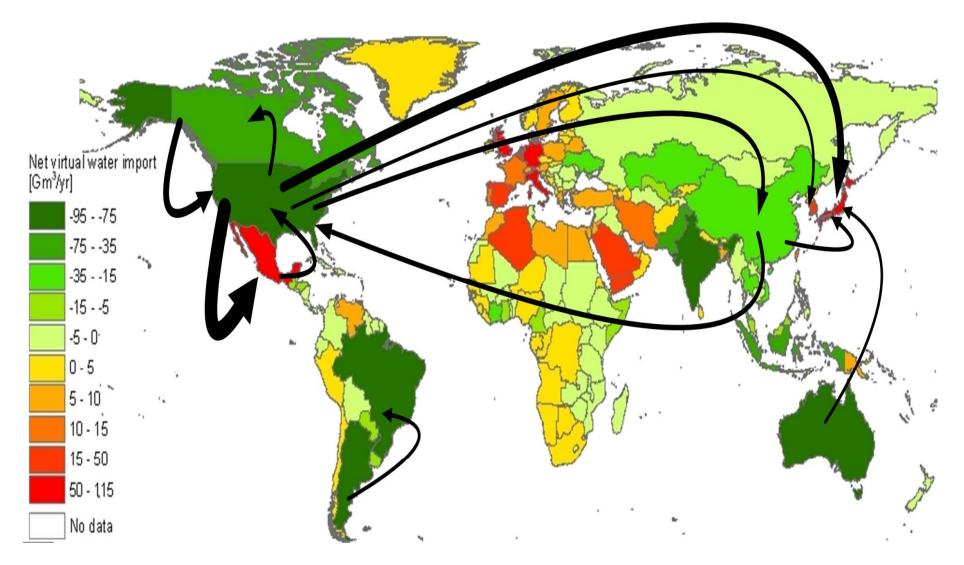
Water production



Mekonnen, M.M. and Hoekstra, A.Y. (2011)



Virtual water flows



Mekonnen, M.M. and Hoekstra, A.Y. (2011)

Ways to Reduce Your Water Impact?

Check Place of Origin

Choose Less Water Intense Products

Watch Food Waste



www.waterfootprint.org