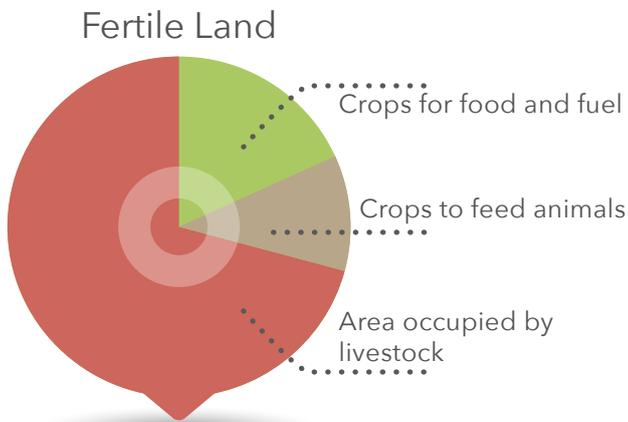


4

reasons to eat less meat (or become a vegetarian)

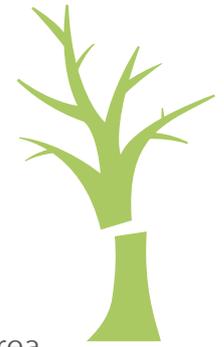
Animals Take Too Much Space

Did you know that an area the size of Africa has been cleared to raise livestock? And there is more: an area almost the size of Brazil has been cleared to produce grains to feed these animals.



Livestock takes
70%
of our fertile land.

These animals consume
36%
of our crops.



An area larger than France has been cleared in the Amazon to grow crops and livestock

Livestock Pollutes More Than Cars

Large scale animal production pollutes the air, land and water with many toxins.



Livestock represents
14%
of greenhouse gas emissions

Livestock produces
3 tons
of manure for
each American per year



The manure produced by a cow in one year can weight as much as

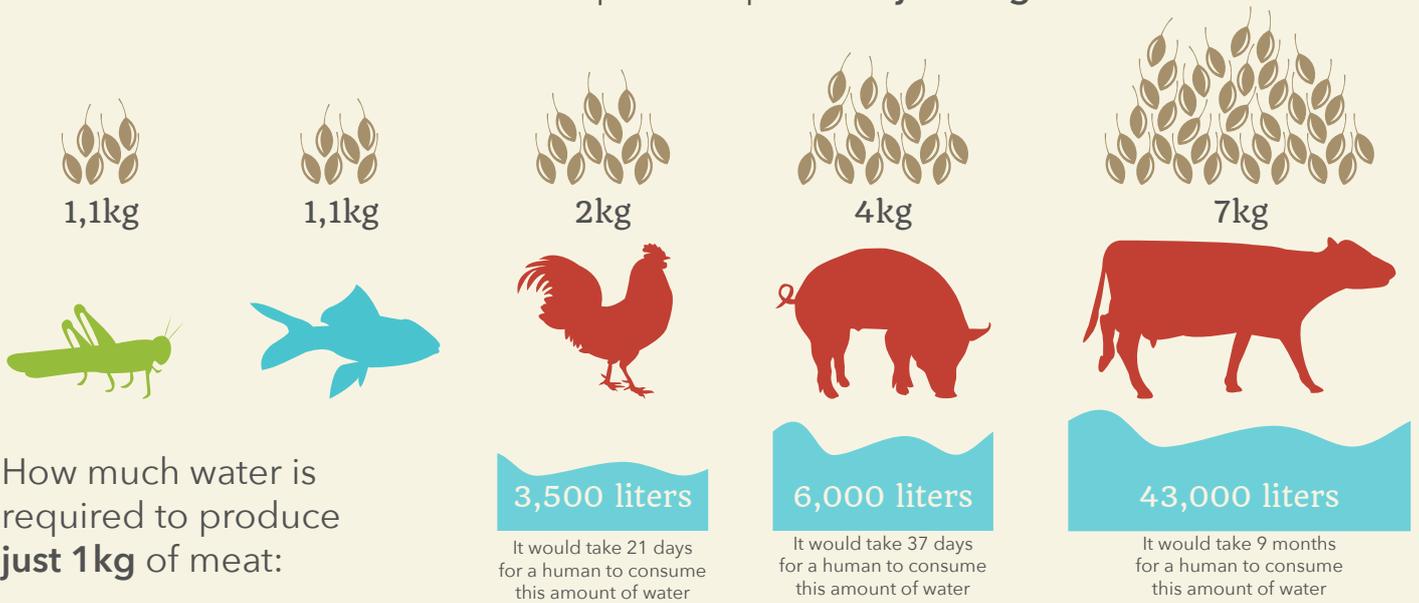
10 cars

Animals Are Not Efficient

We spend too much energy to feed the animals and produce meat.



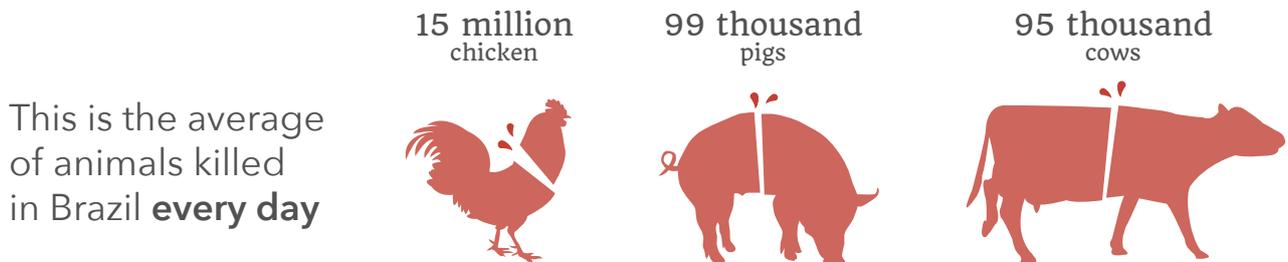
How much food is required to produce **just 1kg** of meat:



How much water is required to produce **just 1kg** of meat:

The Meat Industry is Not Sustainable

The statistics are shocking. Scientists recommend that we shift diets and consume less meat to avoid even more environmental problems in the near future.



Meat consumption is still growing at a fast rate. If trends continue, an area **larger than China** will be cleared by 2050 to raise more crops and livestock.

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