Global Meat Exhaustion Day



19th of June 2025

What is Meat Exhaustion Day?

It is comparable to the Earth Overshoot Day (also known as

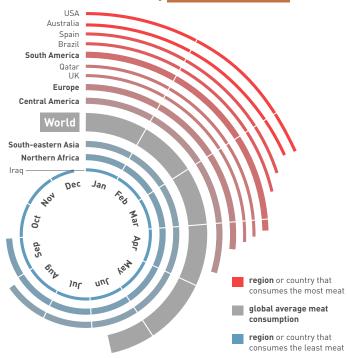
recommended by the Planetary Health Diet by the EAT-

Weekly Average Meat Consumption around the World

- in burger equivalent



Meat Exhaustion Day around the Globe



Weekly Consumption vs Recommendations



The harmful effects of meat



Reducing meat in diets is beneficial for your health and the planet.



Meat production is harming the planet. Animal agriculture currently makes up around 1/6th of all manmade greenhouse gas emissions^{3,4}. Agricultural expansion is responsible for 88% of global deforestation, and is the most powerful driver of habitat loss on Earth, water use and pollution, leading to losses in biodiversity⁵⁻⁷.



The consumption of meat has notorious impacts on human health. Regular and high meat consumption can lead to obesity, diabetes and an increased risk of diseases and death, while red and processed meat are known carcinogens8.9,

A global dietary shift is needed!

More than

85.4 billion animals were slaughtered for consumption

in 2023











Animals slaughtered in 2023

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