GREENHOUSE GASES HEAT OUR EARTH



What are greenhouse gases?

Greenhouse gases are gases that trap heat within the atmosphere. Some of the main greenhouse gases are carbon dioxide, methane, and nitrous oxide.

How are greenhouse gases emitted?

Greenhouse gases are emitted when fossil fuels are burned. Fossil fuels are natural fuels, including gas, oil, and coal.

Who/what produces greenhouse gases?

Greenhouse gases are largely produced in many electricity, transportation, manufacturing, and heating processes humans use. Although essentially everyone produces greenhouse gases, large businesses and governments are the main producers.





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