

Greenhouse Gases

The green house gases are:



A. Carbon dioxide

Carbon dioxide is increasing in the earth's atmosphere. This leads to greenhouse effect. The burning of fossil fuels and cutting of trees are excreting the carbon emission. Carbon dioxide has increased in the past century causing a gradual rise in the earth's temperature. If proper measures are not taken immediately it could lead to another problems like flood, drought etc. So we have to save our environment.

B. Methane

It is a natural gas found in marshy lands which accounts for 4-9% of the total greenhouse effect. We should control this for saving our environment.

C. Water vapour

1. Naturally water vapour is present in the atmosphere.
2. It accounts for 36-70% of the greenhouse effect.



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D. Ozone

1. Ozone is accountable for 3-7% of greenhouse effect.
2. It is produced by some chemical reactions of pollutants in the atmosphere.

E. Chloro-fluoro-carbon

We use CFC mostly in AC and refrigerator. It also leads to green house effect.

