



Some call the invisible gas carbon dioxide (CO<sub>2</sub>) carbon pollution.

That would be like calling water (H<sub>2</sub>O) hydrogen pollution



When efficient organic hydrocarbon fuels containing

**carbon (C) + hydrogen (H<sub>2</sub>)**  
**burn in oxygen (O<sub>2</sub>)**

they produce

**carbon dioxide + water (H<sub>2</sub>O)**  
**gas (CO<sub>2</sub>)**

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Could it be the intent in using the term  
**'CARBON POLLUTION'**  
is to make CO<sub>2</sub> seem dirty?

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CO<sub>2</sub> and H<sub>2</sub>O are essential for life on earth.

Proudly using life-giving and life-enriching organic hydrocarbon energy.

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