

oxygen[ˈɒksɪdʒ(ə)n] *n* *хим.*

кислород

oxygen welding - *мех.* кислородная сваркаoxygen tent - *мед.* кислородная палатка**oxygen**

Oxford Advanced Learners Dictionary 8th Ed.

oxy·gen *BrE* [ˈɒksɪdʒən] ¹ *NAmE* [ˈɑːksɪdʒən] ² *noun uncountable* (*symb. O*)a chemical element. **Oxygen** is a gas that is present in air and water and is necessary for people, animals and plants to live.Word Origin:[**oxygen**] late 18th cent.: from French (*principe*) *oxygène* 'acidifying constituent' (because at first it was held to be the essential component in the formation of acids).Example Bank:

- After dark the plants stop producing oxygen.
- The patient didn't seem to be getting enough oxygen.
- There was a risk the brain might be starved of oxygen.
- the blood which carries oxygen to the brain

oxygen

Longman DOCE 5th Ed. (En-En)

oxy·gen /ˈɒksɪdʒən \$ ˈɑːk/ *BrE* ¹ *AmE* ² *noun* [uncountable][**Date:** 1700-1800; **Language:** French; **Origin:** *oxygène*, from Greek *oxys* 'sharp, acid' + French *-gène* 'forming', because it was believed that oxygen forms part of all acids]a gas that has no colour or smell, is present in air, and is necessary for most animals and plants to live. It is a chemical [↑]**element**: symbol O**oxygen**

Freakuency Pack

12500 **3699**^{MCW}15000 **3195**^{COCA}RANGE: **4k OXYGEN** ⁷⁵⁵²oxygen ⁷⁵⁴¹oxygens ¹¹

COCA 500k Unlemmatized

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