

nitrogen

[ˈnaɪtrədʒ(ə)n] *n* *XUM*.

- азот
- nitrogen bottle - баллон со сжатым азотом
- nitrogen fixer - азотофиксатор
- nitrogen fixation - *спец.* азотфиксация связывание азота
- nitrogen gatherers - азотособиратели(*растения*)

nitrogen

Oxford Advanced Learners Dictionary 8th Ed.

ni·tro·gen *BrE* [ˈnaɪtrədʒən] ^m *NAmE* [ˈnaɪtrədʒən] ^m *noun uncountable* (*symb.*

N)

a chemical element. **Nitrogen** is a gas that is found in large quantities in the earth's atmosphere.

Derived Word ↑nitrogenous

Word Origin:

[**nitrogen nitrogenous**] late 18th cent.: from French **nitrogène** (from nitre, from Latin **nitrum**, from Greek **nitron** + -gen).

nitrogen

Longman DOCE 5th Ed. (En-En)

ni·tro·gen /ˈnaɪtrədʒən/ *BrE* ^m *AmE* ^m *noun* [uncountable]

[*Date:* 1700-1800; *Language:* French; *Origin:* nitrogène, from nitre (**NITICACID**) + -gène '*producing*]

a gas that has no colour or smell, and that forms most of the Earth's air. It is a chemical ↑**element**: symbol N

nitrogen

Freakuency Pack

12500 **6718**^{MCW}

15000 **4310**^{COCA}

RANGE: **9k** **NITROGEN** ⁴²⁶²

nitrogen ⁴²³¹

nitrogens ⁰

nitrogenous ³¹

COCA 500k Unlemmatized

1362 **7982**⁴²²⁶ *nn1*

₅ **387375**⁵ *nnu*