

ion [ˈaɪən] *n* *физ.*

ион

acid ion - анион

basic ion - катион

ion burn /spot/ - *млв.* ионное пятно**ion**

Oxford Advanced Learners Dictionary 8th Ed.

ion [ɪən ɪənz] *BrE* [ˈaɪən] ^m *NAmE* [ˈaɪən] ^m *BrE* [ˈaɪən] ^m *NAmE* [ˈaɪɑːn] ^m**noun** (physics or chemistry)an atom or a ↑**molecule** with a positive or negative electric charge caused by its losing or gaining one or more ↑**electrons**Word Origin:mid 19th cent.: from Greek, neuter present participle of *ienai* 'go'.**ion**

Longman DOCE 5th Ed. (En-En)

iɪən \$ 'aɪən, 'aɪɑːn *BrE* ^m *AmE* ^m **noun** [countable] *technical*[**Date:** 1800-1900; **Language:** Greek; **Origin:** present participle of *ienai* 'to go']an atom which has been given a positive or negative force by adding or taking away an ↑**electron** ⇒ **proton****ion**

Freakuency Pack

12500 **6409**^{MCW}15000 **5803**^{COCA}RANGE: **6k** ION 2632

ion 1143

ions 728

ionize 48

ionizes 20

ionized 338

ionizing 150

ionizer 6

ionizers 0

ionization 199

ionise 0

ionises 0

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ionising 0

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ionisation 0

COCA 500k Unlemmatized

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