

receptor[rɪˈseptə] *n*

1. = receiver
 2. *физиол.*
- 1) рецептор, орган чувств
receptor site - активный центр рецептора
- 2) окончание чувствительного нерва

receptor

Oxford Advanced Learners Dictionary 8th Ed.

re·cep·tor ^{f1024} [receptor receptors] *BrE* [rɪˈseptə(r)] [ⓘ] *NAmE* [rɪˈseptər] [ⓘ]**noun** (biology)

a sense organ or nerve ending in the body that reacts to changes such as heat or cold and makes the body react in a particular way

Word Origin:early 20th cent.: coined in German from Latin **receptor**, from **recept-** ‘taken back’, from the verb **recipere**, from **re-** ‘back’ + **capere** ‘take’.**receptor**

Longman DOCE 5th Ed. (En-En)

re·cep·tor /rɪˈseptə \$ -ər/ *BrE* [ⓘ] *AmE* [ⓘ] **noun** [countable][**Word Family:** **noun:** ↑receipt, receipts, ↑receiver, ↑reception, ↑receivership, ↑receiving, ↑receptionist, ↑receptor; **adjective:**↑receptive ≠UNRECEPTIVE, ↑received; **verb:** ↑receive]

a nerve ending which receives information about changes in light, heat etc and causes the body to react in particular ways

receptor

Freakuency Pack

12500 **6138**^{MCW}15000 **6700**^{COCA}RANGE: **10k** RECEPTOR ¹⁷³⁸receptor ⁷⁶⁶receptors ⁹⁷²

COCA 500k Unlemmatized

315 **25111**⁷⁵² *nn1*6 **323954**⁷ *np1*5 **326558**⁷ *nnu*