[ABSTRACT]

An object of the present invention is to provide an agent for suppression of progress of, suppression of recurrence of and/or treatment of cancer, containing a novel active ingredient capable of enhancing the immunity against cancer. The Allergin-1 antagonist according to the present invention is capable of enhancing the immunity against cancer and may be used for suppression of progress of, suppression of recurrence of and/or treatment of cancer. Particularly, the Allergin-1 antagonist according to the present invention is useful in a therapy of a cancer patient with insufficient therapeutic efficacy by a tumor immunotherapeutic agent, or a cancer therapy in combination with an anti-cancer drug.