

USE OF CORDYCEPS CICADAЕ MYCELIUM ACTIVE SUBSTANCE FOR PREVENTING OR TREATING MACULAR DEGENERATION

ABSTRACT OF THE DISCLOSURE

The present invention provides a use of a *cordyceps cicadae* mycelium active substance, which can be used to prepare a composition for preventing or treating macular degeneration. The *cordyceps cicadae* mycelium active substance is prepared by the following steps: (a) cultivating a *cordyceps cicadae* mycelium on a plate medium at 15-35°C for 2-10 days; (b) inoculating the *cordyceps cicadae* mycelium in step (a) into a flask and culturing the mycelium at 15-35°C and pH 2-8 for 3-7 days; and (c) inoculating the *cordyceps cicadae* mycelium in step (b) into a fermentation tank and culturing the mycelium by stirring at 15-35°C and pH 2-8 for 3-5 days to obtain a *cordyceps cicadae* mycelium fermentation liquid containing the *cordyceps cicadae* mycelium active substance.

FIG. 1