CLAIMS

1. A use of a *Cordyceps Cicadae* active substance in manufacturing of a medicament for treating a vision condition consisting of myopia and/or astigmatism, wherein a preparation method of the *Cordyceps Cicadae* active substance includes the following steps:

(a) culturing a *Cordyceps Cicadae* mycelium in a plate media at 15 to 35℃ for 2 to 10 days;

(b) inoculating the *Cordyceps Cicadae* mycelium of step (a) to a flask and proceeding with culturing at 15 to 35℃ and a pH of 2 to 8 for 3 to 7 days; and

(c-1) inoculating the *Cordyceps Cicadae* mycelium of step (b) to a fermentation tank and proceeding with culturing with stirring at 15 to 35℃ and a pH of 2 to 8 for 2 to 10 days to obtain a *Cordyceps Cicadae* mycelium fermentation liquid containing the *Cordyceps Cicadae* active substance; or

(c-2) inoculating the *Cordyceps Cicadae* mycelium of step (b) to a solid medium, proceeding with culturing with protection from light and under airtight conditions for 3-7 days, followed by culturing under 12-hour light-dark cycle for 7 to 40 days for the *Cordyceps Cicadae* mycelium to overgrow in the solid medium and then exposure to air for 7 to 14 days to obtain a *Cordyceps Cicadae* fruiting body containing the *Cordyceps Cicadae* active substance.

2. The use of claim 1, wherein the preparation method of the *Cordyceps Cicadae* active substance further includes step (d) drying the *Cordyceps Cicadae* mycelium fermentation liquid of step (c-1) or the *Cordyceps Cicadae* fruiting body of step (c-

2), followed by pulverization to obtain a *Cordyceps Cicadae* active substance powder.

3. The use of claim 2, wherein a method of drying the *Cordyceps Cicadae* mycelium fermentation liquid or the *Cordyceps Cicadae* fruiting body includes spray drying, hot air drying, drum drying and freeze drying.

4. The use of any one of claims 1 to 3, wherein the culturing in the flask of step (b) is performed by shake culturing at a shake rate of 10 to 250 rpm.

5. The use of any one of claims 1 to 4, wherein the fermentation tank is further fed with a gas, the gas includes air, oxygen, carbon dioxide, helium or a combination thereof, a tank pressure of the fermentation tank is 0.5 to 2.0 kg/cm^2, and a ventilation rate is 0.01 to 1.5 VVM in step (c-1).

6. The use of any one of claims 1 to 5, wherein the culturing in the solid medium of step (c-2) is carried out under a condition with a relative humidity of 60 to 100%, a temperature of 15 to 35°C and a pH of 2 to 8.

7. The use of any one of claims 1 to 6, wherein the medicament is a pharmaceutical composition, and the pharmaceutical composition further comprises a pharmaceutically acceptable carrier, an excipient, a diluent or an adjuvant.

8. The use of any one of claims 1 to 7, wherein the medicament is a food additive.

9. The use of any one of claims 1 to 8, wherein the medicament is to be administered orally.