

Korea reveals vaccine adjuvant effect of red ginseng

21 October 2021 | News

Korean Ginseng Research Institute, recently published research results on the vaccine adjuvant effect of red ginseng and respiratory damage prevention effect.



Research results proved the vaccine adjuvant effect and respiratory damage prevention effect of red ginseng, and plans to continue researching on various viruses through clinical trials

Korean Ginseng Research Institute, recently published research results on the vaccine adjuvant effect of red ginseng and respiratory damage prevention effect.

It is said that red ginseng acts as a potential vaccine adjuvant by enhancing the efficacy of the vaccine.

The results of the study showed that red ginseng increased the effectiveness of the vaccine, so that when red ginseng was taken together, the antiviral effect was enhanced and prevented lung damage caused by various viruses compared to when the vaccine was administered alone.

The study results that ingestion of red ginseng at the same time as the vaccination at the time the inoculation of the corona virus vaccine started can increase the vaccine effect is significant in that it suggests the possibility of speeding up the overcoming of the COVID-19.

In the paper "Protective Effect of Korean Red Ginseng Extract on the Infections by H1N1 and H3N2 Influenza Viruses in Mice" published in 2021 in the "Journal of Medicinal Food", an international academic journal, it was confirmed that the survival rate of mice vaccinated with red ginseng concentrate was higher than that of mice vaccinated alone.