ABSTRACT

An immunoadjuvant comprising one kind or two or more kinds of immunostimulating substances carried separately by two or more kinds of different microparticle immunostimulating substance carriers, and comprising at least a combination of (a) an inorganic substance such as microparticle calcium phosphate having a size phagocytizable by cells, and (b) precipitates of a soluble protein and a mucopolysaccharide formed by coacervation as the microparticle immunostimulating substance carriers, which is highly safe and can exhibit potent immunoadjuvant activity.