ABSTRACT

An immunoadjuvant which can efficiently exhibit potent adjuvant activity and avoid conditions undesirable for living bodies, and comprises precipitates formed by coacervation of (a) a soluble protein (provided that a soluble protein contained in tuberculin is excluded), and (b) a mucopolysaccharide, and further comprises (c) a soluble protein contained in tuberculin wherein said (c) is coprecipitated with the precipitates.