Vaccines for Malaria

Abstract

The present invention relates to a novel lipoprotein particle, methods for preparing and purifying the same, its use in medicine, particularly in the prevention of malarial infections, compositions/vaccines containing the particle or antibodies against the protein particle such as monoclonal or polyclonal antibodies and use of the same, particularly in therapy. In particular it relates to an immunogenic protein particle comprising the following monomers: a. a fusion protein comprising sequences derived from a CS protein of *P. vivax* and the S antigen of Hepatitis B (CSV-S), and b. a fusion protein comprising sequences derived from CS protein of *P. falciparum* and S antigen of Hepatitis B (RTS), and c. optionally the S antigen derived from Hepatitis B.

No accompanying figure