

Supplementary Material

ID manuscript vaccines-2210461: “Evaluation of the association of recombinant proteins NanH and PknG from *Corynebacterium pseudotuberculosis* using different adjuvants as a recombinant vaccine in mice”

Nicole Ramos Scholl ¹, Mara Thais de Oliveira Silva ¹, Tallyson Nogueira Barbosa¹, Rodrigo Barros de Pinho ¹, Mirna Samara Dié Alves ¹, Ricardo Wagner Portela ², Vasco Ariston de Carvalho Azevedo ³, Sibele Borsuk^{1*}

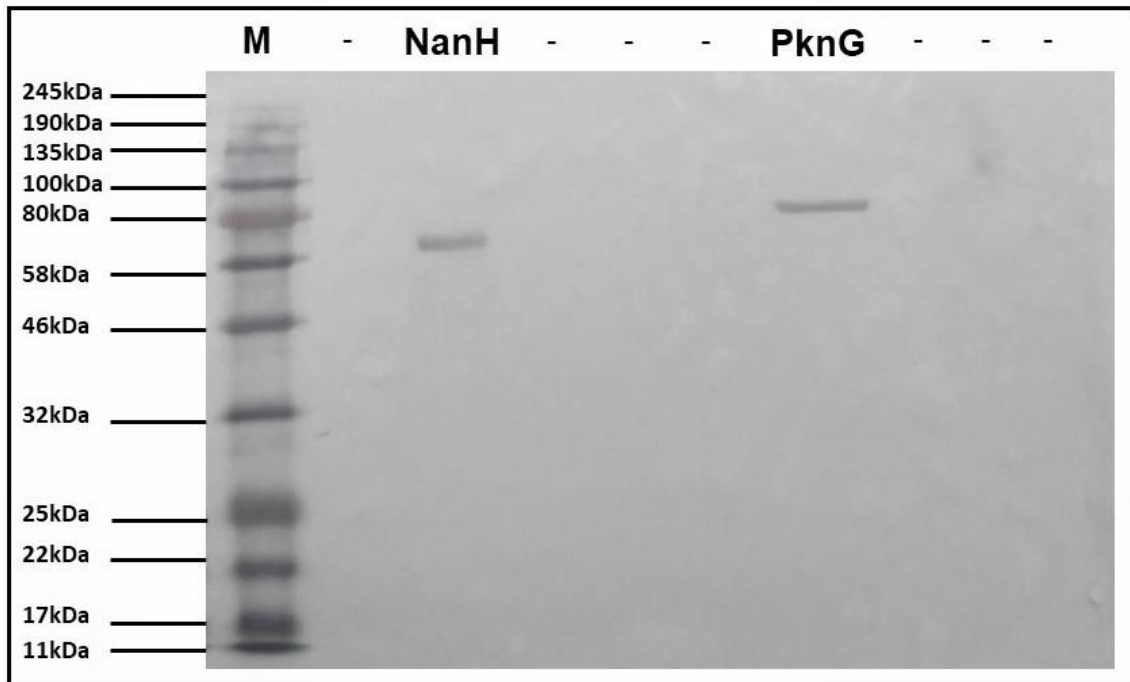


Figure S1. Identity characterization of the recombinant proteins NanH and PknG. Western Blot analysis of NanH and PknG proteins using an anti-6x His tag monoclonal antibody (Sigma Al-drich). (1) Pre-stained protein ladder; (2) purified rNanH; (3) purified rPknG and (-) are blanks. rNanH and rPknG are shown as reactive bands of approximately 70 kDa (2) and 80 kDa (3), respectively.