

COMPOSITION OF SUBUNIT DENGUE VACCINE**ABSTRACT**

The present invention relates to a composition of subunit dengue vaccine comprising a fusion protein of conjugating or connecting delta C nonstructural protein 1 (NS1 Δ C or truncated NS1 Δ C) to at least one polypeptides of NS3c (or truncated NS3c) and/or consensus envelope protein domain III (cEDIII), thereby enhancing better protection against DENV challenge and alleviating associated pathological effects.

FIG. 22D