

Supplemental figure 5. Evaluation of skin reactogenicity in guinea pigs. Guinea pigs (n=24/group) were immunized with 13 μ g chimera ± 0.1 μ g LT(R192G), 25 μ g dsc₁₉CfaE ± 0.1 μ g LT(R192G) or PBS by the ID route on days 0, 21, 42 and 63. Skin induration at the site of immunization was measured 0, 1, 2, 3, 7, 10, 14 and 21 days after each immunization. Measurements were made length-wise (cranial to caudal) and width-wise (right to left). Data shown is the average of the two measurements.