



FIG. S3. Effect of sulfur compds 1–4 from garlic on LPS-induced NF- κ B transcriptional activation in stably transfected RAW 264.7 cells with pNF- κ B-SEAP-NPT (T-RAW 264.7 cells). Cells were pretreated with sulfur compds for 2 h prior to LPS stimulation (1 μ g/mL) for 16 h. Aliquots of medium was analyzed for the measurement of alkaline phosphatase activity as described in Materials and Methods. Data are mean \pm SD values of three individual experiments. * P < .01, significant difference from LPS alone. RFU, relative fluorescence units.