Fig. 1. Elution pattern of the crude polysaccharide produced from submerged mycelial culture of *M. conica* on DEAE-Cellulose 52 anion-exchange chromatography column (2.6 × 50 cm, Whatmann). The four peaks of P1, P2, P3 and P4 were eluted with a linear gradient of NaCl from 0 mM to 500 mM in 20 mM Tris-HCl (pH 8.0), and the activity were also measured.