

(1→3)- α -D-Glucooligosaccharides increase the killing capacity of NK cells against selected human colon cancer cells

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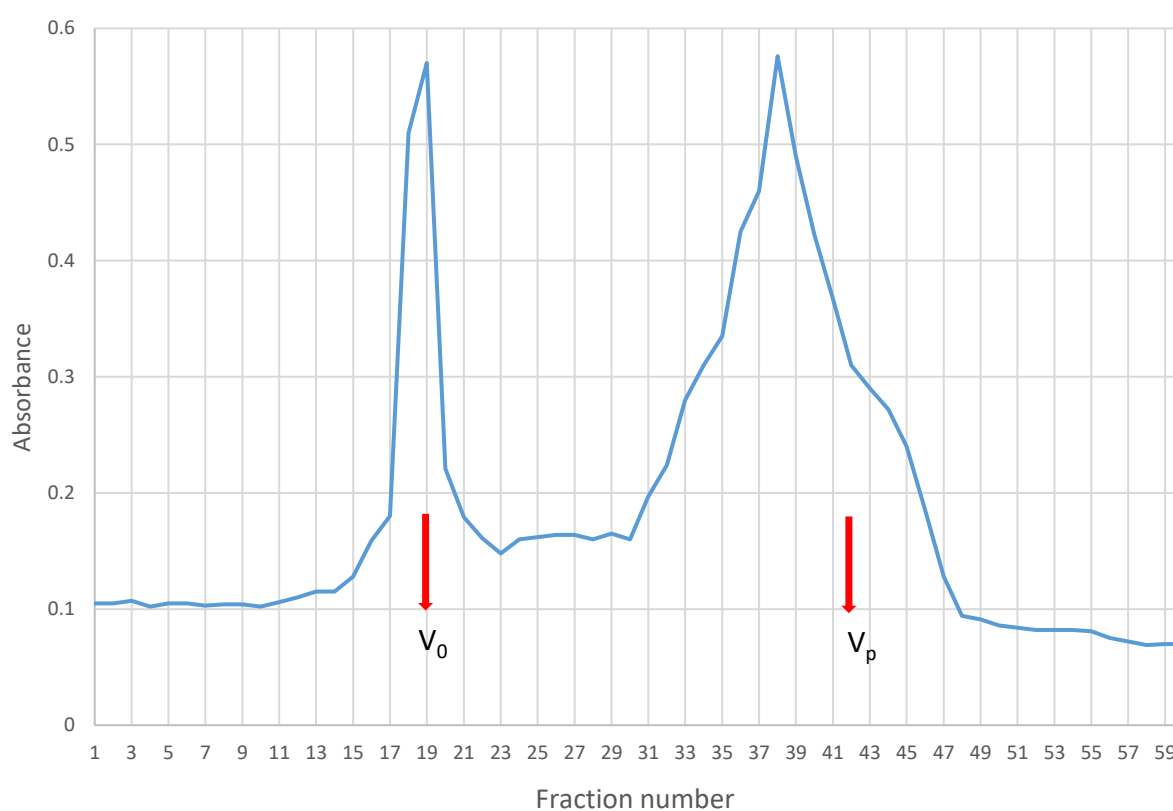


Figure S1. SEC chromatogram of the crude (1→3)- α -D-glucan isolated from the fruiting bodies of the polypore fungus *L. sulphureus* at Sepharose CL-6B column, eluted with 1 M NaOH, flow rate 0,2 mL/min, fraction size 1 mL. Column was calibrated using standards: Dextran Blue 2000 (Mw = 2 mln Da; V_0 at 19 fraction) and Dextran 10 (Mw = 10 000 Da; V_p at 42 fraction) (both from Pharmacia, Uppsala, Sweden).