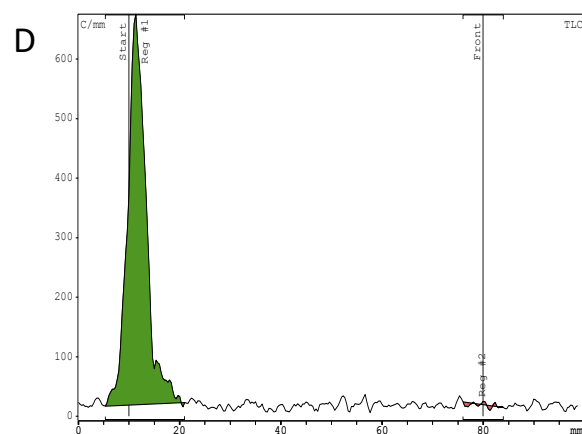
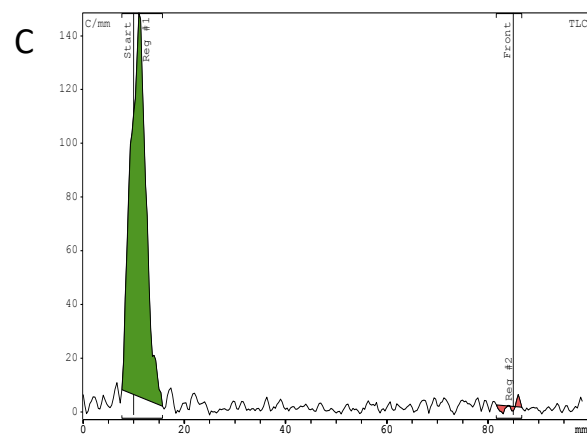
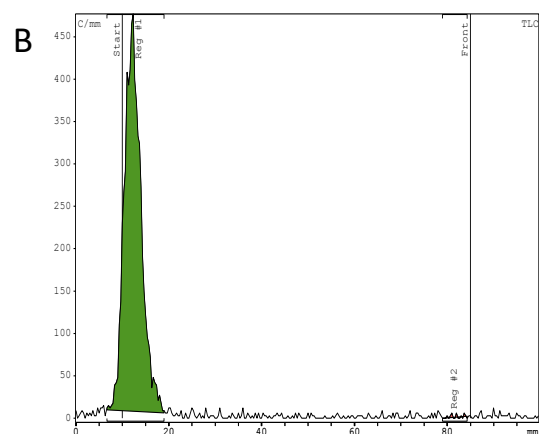
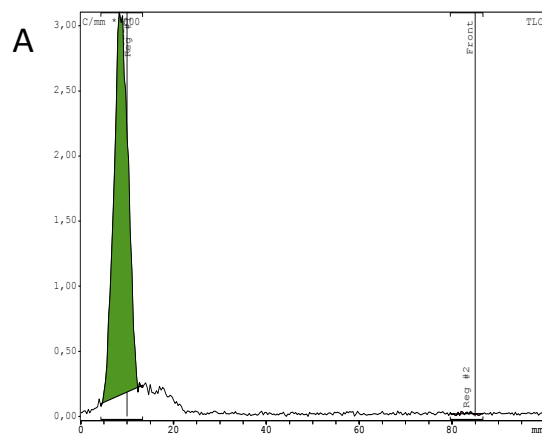




Thin-layer chromatography of ^{99m}Tc -labeled 1-thio- β -D-glucose (A+B) and ^{99m}Tc -labeled 5-thio-D-glucose (C+D) after 24h incubation at 37°C in phosphate-buffered saline (PBS) (A+C) or bovine serum (B+D), activity 10MBq. The radiochemical purity was >99% in all probes.