

Crude (S)-ethyl-3-(4-bromophenyl)butanoate (1)

QNMR (CDCl₃, 400 MHz): The NMR solution was prepared by dissolving 26 mg of the crude oil with 14.8 mg of 1,3-dimethoxybenzene, as internal standard, in 0.7 mL CDCl₃. Analysis of the NMR sample showed 92% wt/wt potency of desired product.

