

Pyrilutamide

White liquid in vial with dropper bar

Notes: viscous, high 1H containing matrix causes lock wobble of baseline in 19F, integration is unaffected

¹H NMR: sample spectra match prediction for expected substances (PG and EtOH in 1H and fluorines of target compound in 19F)

qNMR: liquid sample contains 0.51 ± 0.02 % (w/v; 5.1 ± 0.2 mg/ml) or 0.53 ± 0.02 % (w/w) of target compound

¹H NMR, 50/50 in d₆-DMSO:

