

5-point Hyperpolarization Report for Data (Pyruvate (D2O)):

THERMAL: Thermal_5p_example_pyruvate

HYPERPOL: HP_5p_example_pyruvate

April 15, 2025

Polarization Solid: 49.8 %

Polarization Liquid: 19.2 %

Enhancement factor: 1.6e+05

T1 outside magnet: 63.0 s

Time start: 60.0 s

Room (box) temperature during THERMAL experiment: 27.0 °C (26.0 °C)

Room (box) temperature during HYPERPOL experiment: 27.0 °C (26.0 °C)

