



<p>PULSE SEQUENCE Relax. delay 1.000 sec Pulse 45.0 degrees Acq. time 2.556 sec Width 6410.3 Hz 8 repetitions</p>	<p>OBSERVE H1, 399.7434817</p>	<p>DATA PROCESSING FT size 32768 Total time 1 minute</p>	<p>CMG_Reductive_Amination Solvent: cdcl3 Ambient temperature Sample #8, Operator: chem391 File: PROTON_01 VNMR5-400 "mu400nmr"</p>
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