

Supporting information

Studies of Silver Acetate at Extreme Conditions

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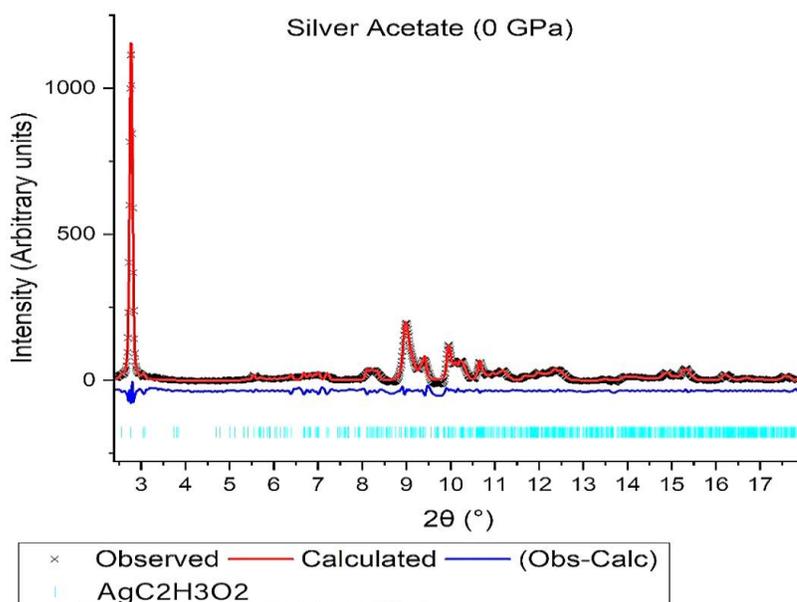


Figure S1: Representative Le Bail refinement of silver acetate at ambient GPa using a pseudo-Voigt profile function implemented in GSAS-II. Observed (black dots), calculated (red line), and

difference (blue line) profiles are shown together with Bragg reflection positions (green tick marks).

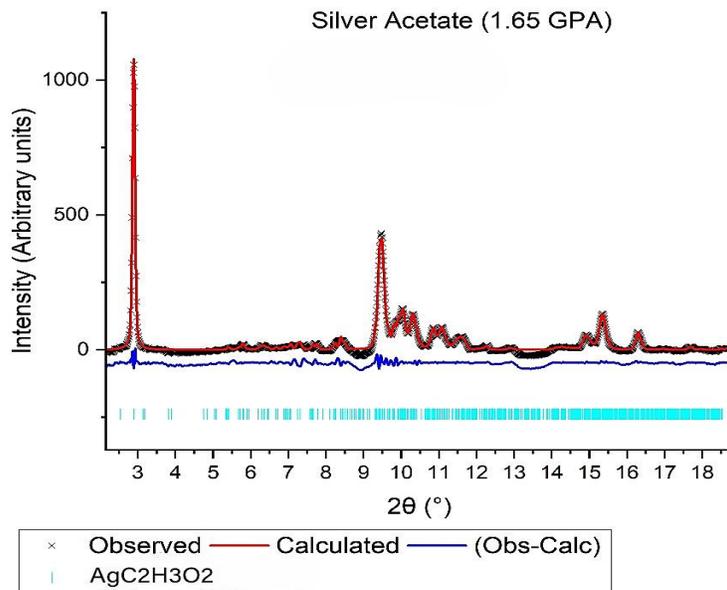


Figure S2: Representative Le Bail refinement of silver acetate at 1.65 GPa using a pseudo-Voigt profile function implemented in GSAS-II. Observed (black dots), calculated (red line), and difference (blue line) profiles are shown together with Bragg reflection positions (green tick marks).