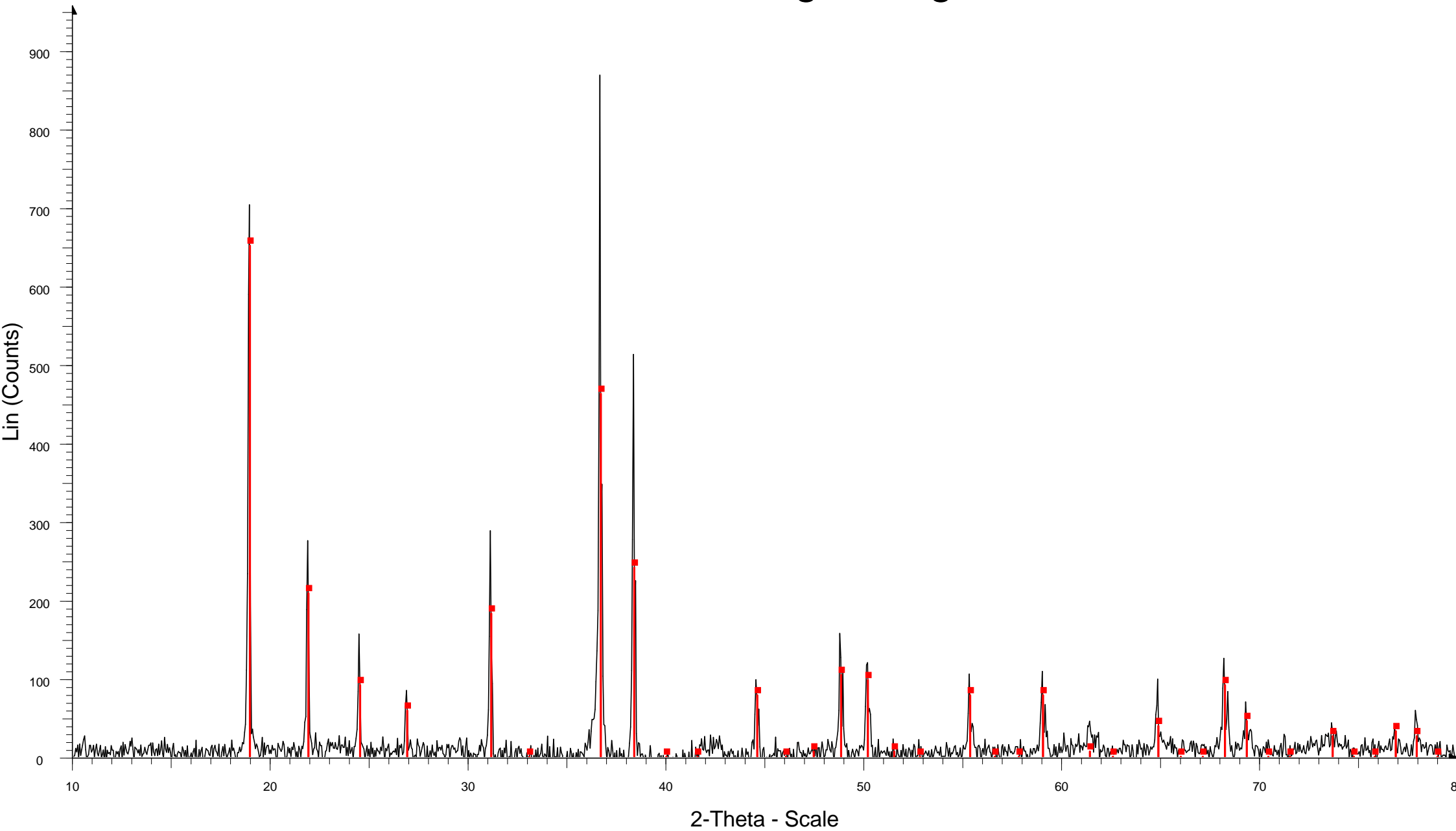


PEG + oxid 220C gota a gota



PEG + oxid 220C gota a gota - File: PEG + oxid 220C gota a gota.raw - Type: 2Th/Th locked - Start: 10.000 ° - End: 80.000 ° - Step: 0.050 ° - Step time: 2. s - Temp.: 25 °C (Room) - Time Started: 14053413 12 s - 2-Theta: 10.000 °
Operations: Y Scale Norm 1.000 | Y Scale Norm 1.000 | Y Scale Norm 1.470 | Background 1.000,1.000 | Import

76-1376 (C) - Barium Nitrate - Ba(NO₃)₂ - Y: 75.00 % - d x by: 1. - WL: 1.5406 - Cubic - a 8.11840 - b 8.11840 - c 8.11840 - alpha 90.000 - beta 90.000 - gamma 90.000 - Primitive - Pa-3 (205) - 4 - 535.071 - I/Ic PDF 6.1 -