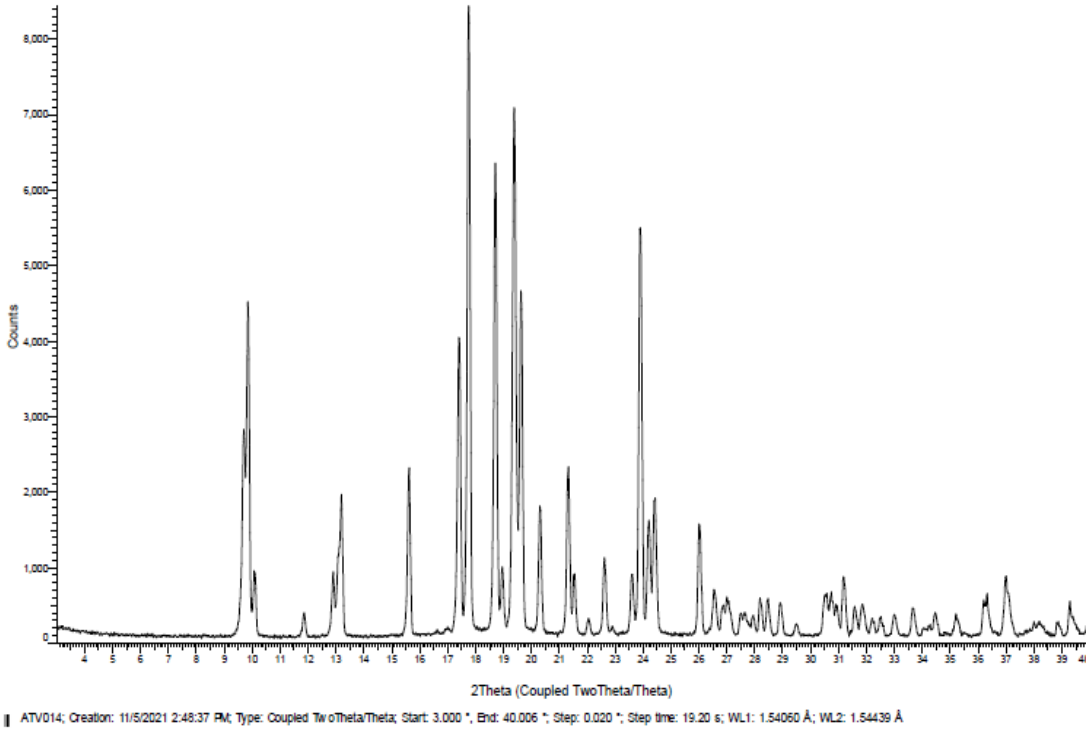

Counts
2Theta (Coupled TwoTheta/Theta)
ATV014; Creation: 11/5/2021 2:48:37 PM; Type: Coupled TwoTheta/Theta; Start: 3.000 °; End: 40.006 °; Step: 0.020 °; Step time: 19.20 s; WL1: 1.54060 Å; WL2: 1.54439 Å

FIG. 1

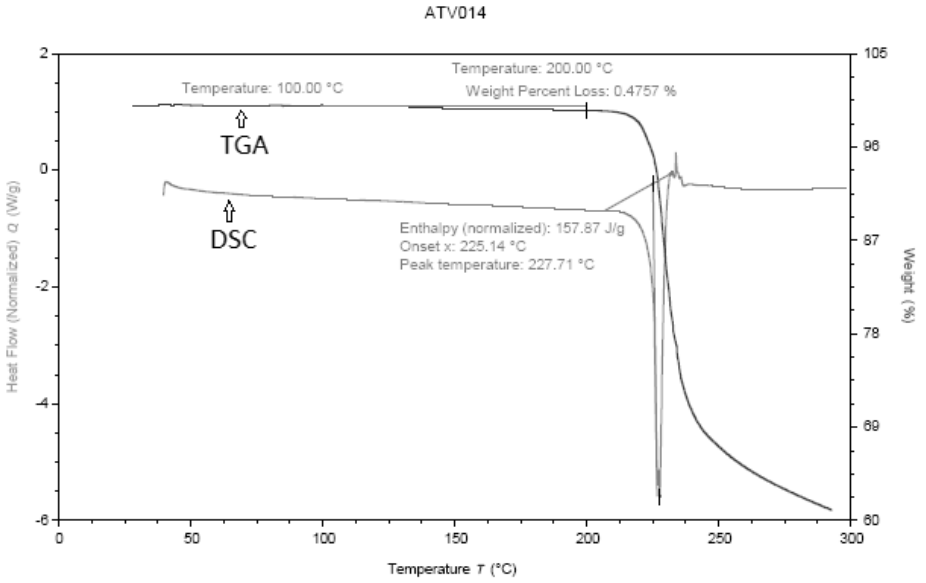

ATV014
Temperature: 100.00 °C
Temperature: 200.00 °C
Weight Percent Loss: 0.4757 %
TGA
DSC
Enthalpy (normalized): 157.87 J/g
Onset x: 225.14 °C
Peak temperature: 227.71 °C
Heat Flow (Normalized) Q (W/g)
Weight (%)
Temperature T (°C)

FIG. 2

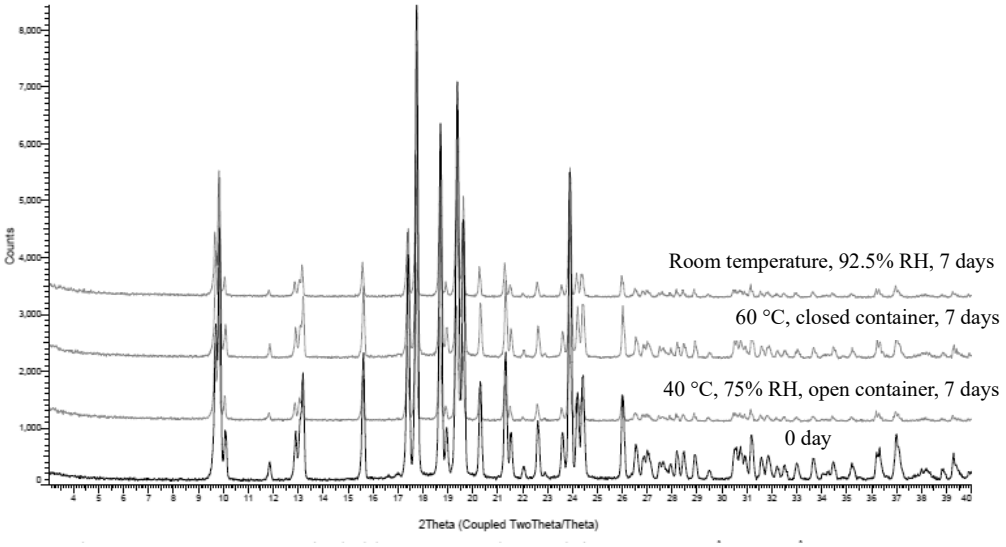

Counts
2Theta (Coupled TwoTheta/Theta)
Room temperature, 92.5% RH, 7 days
60 °C, closed container, 7 days
40 °C, 75% RH, open container, 7 days
0 day

FIG. 3

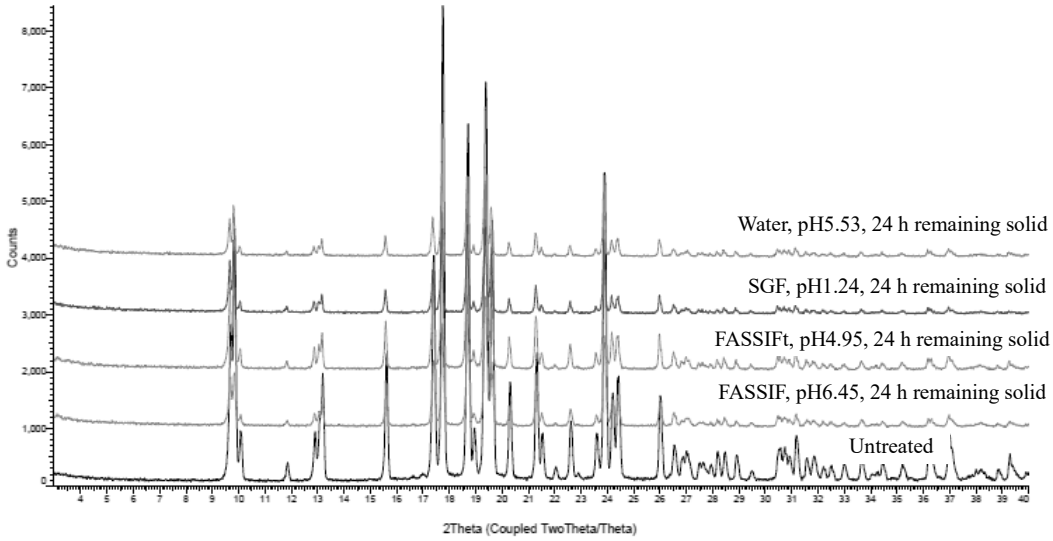

Counts
2Theta (Coupled TwoTheta/Theta)
Water, pH5.53, 24 h remaining solid
SGF, pH1.24, 24 h remaining solid
FASSIFt, pH4.95, 24 h remaining solid
FASSIF, pH6.45, 24 h remaining solid
Untreated

FIG. 4