

Supplementary material

Poly(ϵ -caprolactone-**CO**- ϵ -decalactone) / carbon black or carbon nanofibers
nanocomposites. Synthesis, morphological, and thermo/electro conducting properties

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Figure S1. TGA thermogram for PCL under environmental conditions (air). No inert gas was supplied during the TGA experiment.

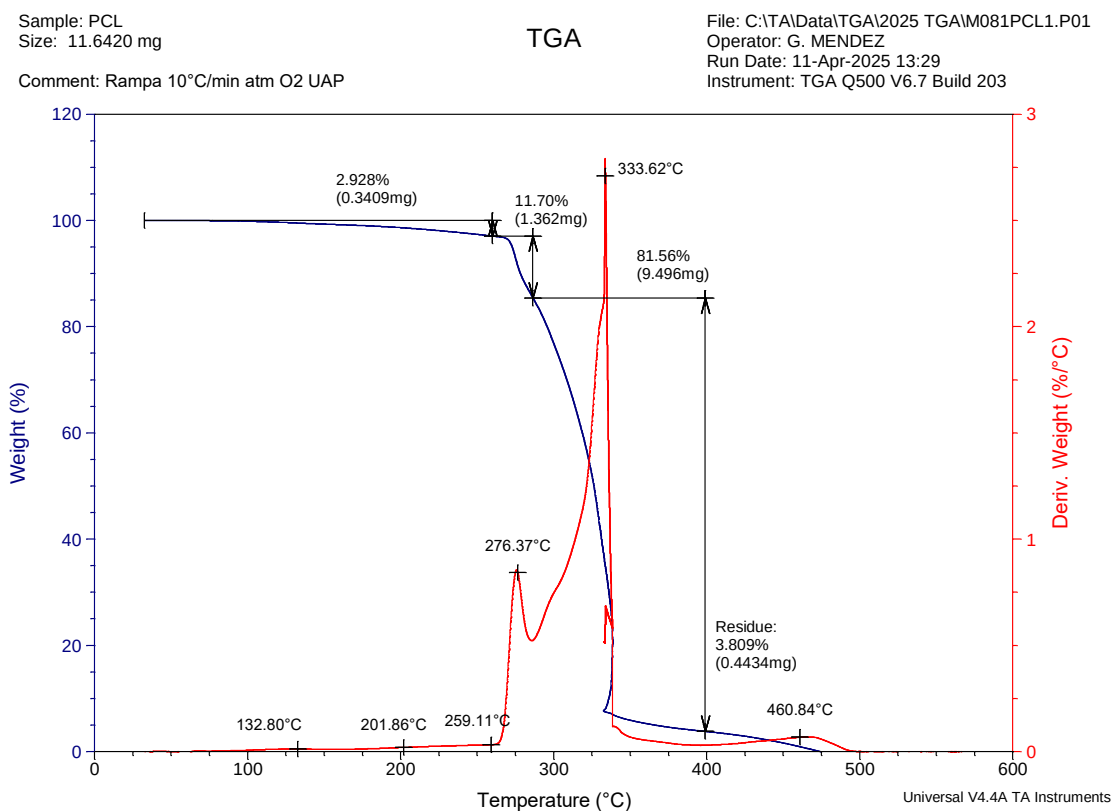


Figure S2. TGA thermograms (under N₂ atmosphere) for nanocomposites P(CL₉₀-DL₁₀)/CB y P(CL₉₀-DL₁₀)/CNF.

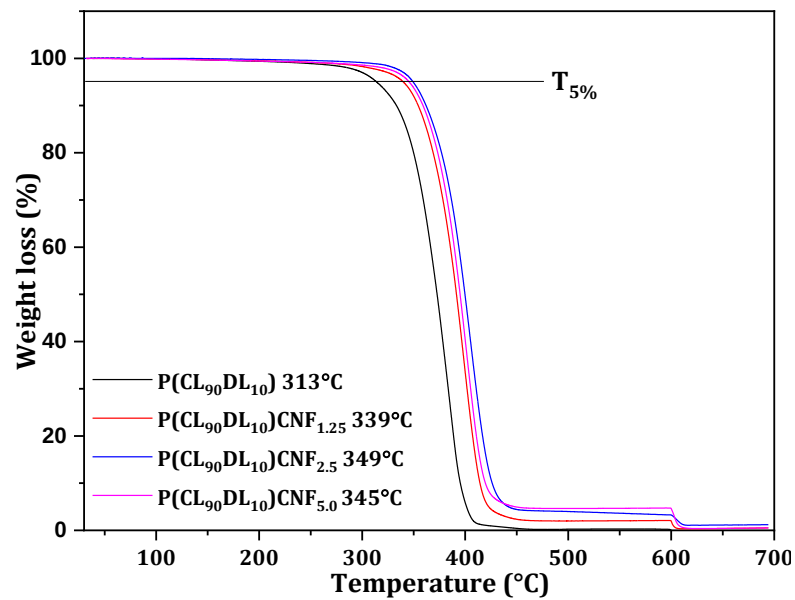
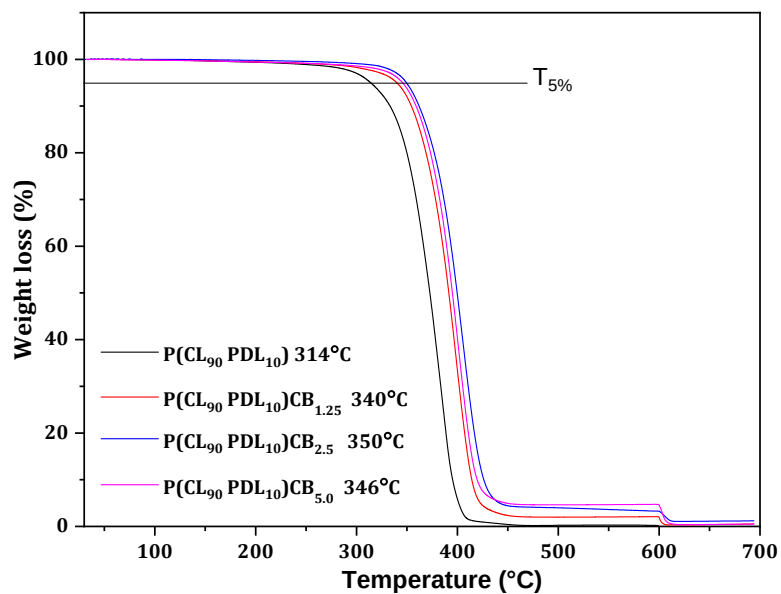


Figure S3. SEM micrographs for (A) PCL/CNF₅, (B) P(CL₉₅-DL₅)/CNF₅ and (C) P(CL₉₀-DL₁₀)/CNF₅.

