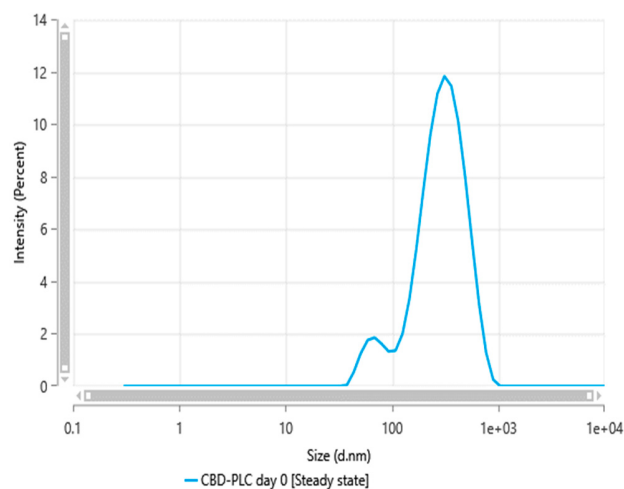
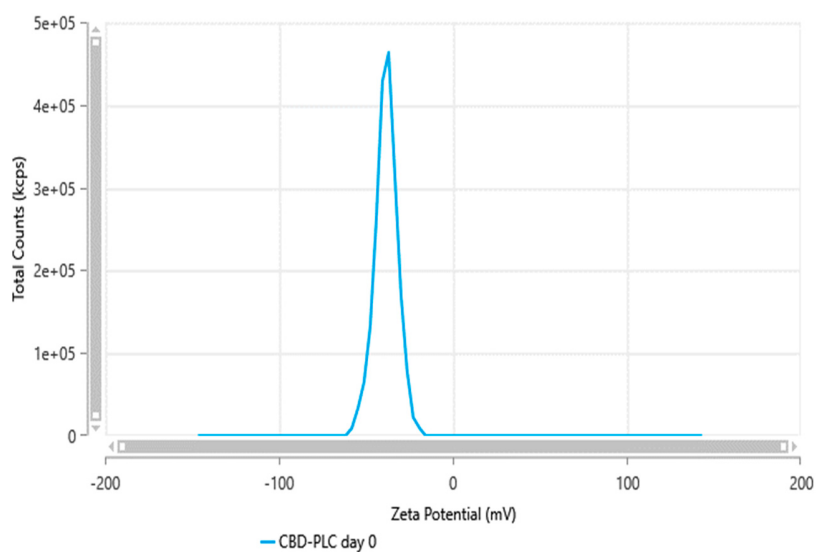




Supplementary Figure S1: Size distribution by intensity of CBD-PLC on day 0, measured in a steady state. The x-axis represents particle size in diameter (d.nm) on a logarithmic scale, while the y-axis displays the intensity percentage. Measurements were conducted using dynamic light scattering (DLS).



Supplementary Figure S2. Zeta potential distribution of CBD-PLC on day 0, measured in a steady state. The x-axis shows the zeta potential values (mV), while the y-axis represents the total counts (kcps). Measurements were performed using dynamic light scattering (DLS).