Figure a shows the effect of Cl-amidine on cell proliferation. The y-axis represents the cell count per 10^6 cells, and the x-axis shows different concentrations of Cl-amidine (100 µM, 200 µM, 400 µM, and Control). The bars indicate the cell count for BT-474 and SK-BR-3 cell lines.

Figure b demonstrates the percentage of activated Caspase-3 in the same cell lines under different conditions. The y-axis represents the percentage of activated Caspase-3, and the x-axis shows the same concentration levels as in Figure a.

Figure c illustrates the cell cycle distribution for BT-474 and SK-BR-3. The y-axis represents the percentage of cells in each cell cycle phase (G1, S, G2/M), and the x-axis shows the cell lines and different concentrations of Cl-amidine.