The graph shows the activity levels as a function of HHL concentration [M]. The activity is measured along the y-axis, while the x-axis represents different concentrations of HHL. Several lines with different markers represent different concentrations: 10^{-2}, 10^{-3}, 10^{-4}, 10^{-5}, and a line labeled 'No inhibitor.' The y-axis values range from -0.2 to 1.2, indicating the range of activity levels observed.