

Chemical structure of 4-chloro-N-methyl-N-(2-oxo-2-phenylacetyl)-L-proline. The structure is color-coded: the methyl group is pink and blue; the ester oxygen is green; the phenyl ring is red and green; the carbonyl oxygen is blue; the amide nitrogens are blue and orange; the sulfur atom is grey; the proline ring is green; and the chlorine atom is red and blue. The x-axis represents the mass-to-charge ratio (m/z) from 0 to 5000.

