

Chemical structure of 2-amino-3-chloro-4-methylbenzoic acid. The structure shows a benzene ring with a carboxylic acid group (-COOH) at position 1, an amino group (-NH₂) at position 2, a chlorine atom (-Cl) at position 3, and a methyl group (-CH₃) at position 4. The bonds are color-coded: C1-C2 is orange, C2-C3 is green, C3-C4 is blue, C4-C5 is red, C5-C6 is purple, and C6-C1 is yellow. The carboxylic acid group is shown with a red C=O double bond and a blue C-O single bond. The amino group is shown with a green N-H bond. The chlorine atom is shown with a blue C-Cl bond. The methyl group is shown with a red C-CH₃ bond.

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