

The image displays the chemical structure of 2-chloro-4-(dimethylamino)benzoic acid (CDMA). The structure consists of a central benzene ring. At the 1-position, there is a carboxylic acid group (-COOH). At the 2-position, there is a chlorine atom (-Cl). At the 4-position, there is a dimethylamino group (-N(CH₃)₂). The bonds in the structure are highlighted with a rainbow-colored overlay, likely representing bond orders or a specific visualization technique. The structure is shown within a black rectangular frame.

