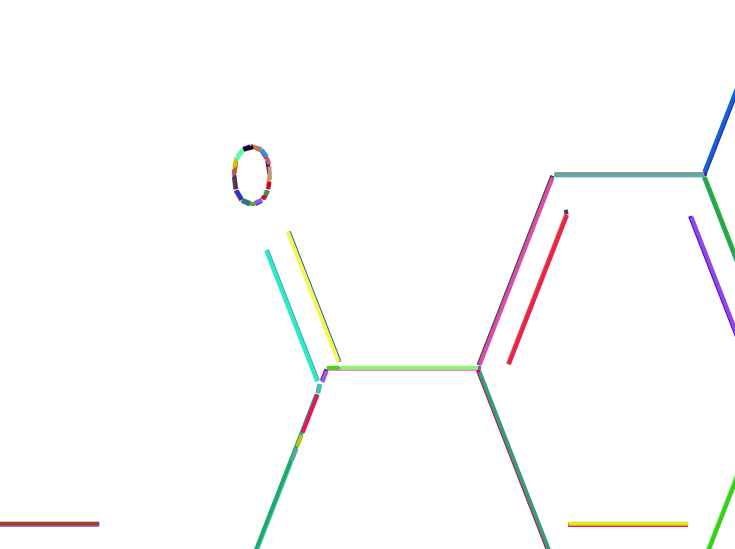




The chemical structure of 2-chlorobenzaldehyde is shown. It consists of a benzene ring with a chlorine atom (Cl) at the 2-position and an aldehyde group (-CHO) at the 1-position. The aldehyde group is represented by a carbon atom double-bonded to an oxygen atom (O) and single-bonded to a hydrogen atom (H). The benzene ring is represented by a hexagon with alternating single and double bonds. The chlorine atom is represented by a 'Cl' symbol. The aldehyde group is represented by a 'CHO' symbol.

2500