

The chemical structure shows a five-membered thiazole ring. At position 2, there is a chlorine atom (Cl) attached via a single bond. At position 4, there is a chloromethyl group (-CH₂Cl) attached via a single bond. The ring contains a double bond between the carbon at position 3 and the nitrogen at position 5. The structure is color-coded with various bond colors: brown, blue, green, red, purple, pink, orange, and yellow.

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