

Chemical structure of a complex organic molecule, likely a metabolite or derivative of a pharmaceutical agent. The structure features a central benzene ring substituted with a methoxy group (-OCH₃), a methyl group (-CH₃), and a dimethylamino group (-N(CH₃)₂). This central ring is connected via an ether linkage to a 2,6-dichlorophenyl group. Another branch from the central ring is connected via an amide linkage to a 4-hydroxyphenyl group. The molecule is shown with a color-coded atom mapping scheme, where different colors represent different atom types or environments.

