

Chemical structure of a complex organic molecule, likely a ligand for a metal complex. The structure features a central five-membered ring containing a nitrogen atom (NH). This central ring is connected to several other rings: a six-membered ring with an oxygen atom and an iodine atom (left), a six-membered ring (top), a five-membered ring (right), and a six-membered ring (bottom). The molecule is highly branched and contains multiple carbon, nitrogen, and oxygen atoms.