

The diagram illustrates a complex organic molecule with several fused and connected rings. Key features include:

- A central fused ring system consisting of a six-membered ring and a five-membered ring.
- A side chain containing a carbonyl group (C=O) and a hydroxyl group (OH).
- A nitrogen-containing side chain (NH₂).
- A methyl group (CH₃) attached to the central ring system.
- Various other functional groups and substituents, including a hydroxyl group (OH) and a carbonyl group (C=O).

The structure is labeled with atom identifiers (e.g., O_3, N_2, C_1, N_4) and bond types (e.g., Single, Double).