

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

- A central bicyclic system with a six-membered ring fused to a five-membered ring. The six-membered ring contains an oxygen atom (O_3) and a nitrogen atom (N_6).
- A side chain containing a nitrogen atom (N_4) and a hydrogen atom (H_4).
- A fused ring system on the left containing a nitrogen atom (N_3) and an oxygen atom (O_2).
- A fused ring system on the right containing a nitrogen atom (N_7) and an oxygen atom (O_4).
- A separate ring system on the far right containing a nitrogen atom (N_8).
- Various other atoms and bonds are labeled, including H_3, C_1, and C_5.