

The chemical structure shows a complex organic molecule with several fused and connected rings. The atoms are labeled as follows:

- Carbon atoms (C) are numbered 11, 12, 18, 25, and 26.
- Nitrogen atoms (N) are present in two five-membered rings.
- Hydrogen atoms (H) are attached to the nitrogen atoms, forming NH groups.
- Oxygen atoms (O) are part of several functional groups, including carbonyl groups (C=O) and ether linkages (C-O-C).

The structure is a complex polycyclic system with various functional groups, including carbonyl, ether, and amine groups.