

The graph illustrates a chemical structure with the following components:

- Atoms:** Labeled with element symbols and subscripts. Oxygen atoms (O) include O_1, O_2, O_3, O_4. Nitrogen atoms (N) include N_1, N_2. Carbon atoms (C) include C_1, C_2. Hydrogen atoms (H) include H_1, H_2. Other atoms include 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25.
- Bonds:** Labeled as 'Single' or 'Double'. The graph contains a mix of single and double bonds connecting the atoms.
- Structure:** The graph is a single connected component. It features a central core of atoms (including O_3, N_1, C_1, and various numbered atoms) with several peripheral branches extending from it. For example, one branch includes O_2, O_1, and atoms 24, 23, 22, 21, 20, 19, 18, 17, 16, 15. Another branch includes O_4, N_2, and atoms 10, 9, 8, 7, 6, 5, 4, 3, 2, 1.