

The graph illustrates a complex molecular structure with the following components:

- Atoms:** Nitrogen (N₁ to N₆), Oxygen (O₁ to O₅), and Hydrogen (H₁ to H₃).
- Bonds:** All connections are labeled "Single", representing single bonds.
- Structure:** The molecule features a central chain of nitrogen atoms (N₁ to N₆) connected by single bonds. This chain is substituted with various oxygen and hydrogen atoms, forming several fused and branched rings. For example, N₁ is bonded to H₁ and O₁, while N₅ is bonded to O₃ and O₄.