

The diagram illustrates a complex chemical structure, likely a protein-ligand complex or a large organic molecule, showing a network of atoms connected by single bonds. The atoms are labeled with their element symbol and a subscript number (e.g., N_1, O_1, C_1, H_1). The structure is highly branched and includes several cycles. The bonds are labeled "Single".

Key features of the structure include:

- Atoms:** Nitrogen (N), Oxygen (O), Carbon (C), and Hydrogen (H) atoms are present.
- Bonds:** All bonds shown are single bonds, labeled "Single".
- Connectivity:** The structure shows a complex network of connectivity, with multiple cycles and branches. For example, N_1 is connected to N_2, O_1, and several other atoms. O_1 is connected to N_1, N_2, and several other atoms.
- Labels:** Atoms are labeled with their element symbol and a subscript number (e.g., N_1, O_1, C_1, H_1). Bonds are labeled "Single".