

The diagram illustrates a complex chemical structure, likely a protein or a large organic molecule, represented by a network of atoms and their connections. The atoms are labeled as follows:

- Nitrogen (N):** N\_1, N\_2, N\_3, N\_4
- Oxygen (O):** O\_1, O\_2
- Carbon (C):** C\_1, C\_2, C\_3
- Hydrogen (H):** H\_1, H\_2, H\_3, H\_4

The structure is composed of numerous single bonds, indicated by the label "Single" on the connecting lines. The network is highly branched and includes several cycles, suggesting a complex, folded conformation. The atoms are interconnected in a way that forms a dense, interconnected web, with some atoms acting as central hubs and others as peripheral nodes. The overall structure is a black and white line drawing with text labels for atoms and bond types.