

The diagram illustrates a complex chemical structure, likely a protein or a large organic molecule, composed of various atoms (N, O, C, H) connected by single bonds. The structure is highly branched and includes several rings. The atoms are labeled as follows:

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

The structure is oriented diagonally from the bottom-left to the top-right. It features a central core with multiple branches extending outwards. The bonds are labeled "Single", indicating the type of chemical connection between the atoms. The overall shape is elongated and complex, with many interconnected rings and side chains.