

The diagram illustrates a complex chemical structure, likely a protein or a large organic molecule, showing a network of atoms connected by single bonds. The atoms are labeled with their chemical symbols and subscripts, and the bonds are labeled "Single".

Key atoms and their connections include:

- Carbon (C):** C₁₁, C₁₂, and several unlabeled carbon atoms forming the backbone and side chains.
- Nitrogen (N):** N₁, N₂, N₃, and several unlabeled nitrogen atoms, some of which are part of amine or amide groups.
- Oxygen (O):** O₁ and several unlabeled oxygen atoms, some of which are part of hydroxyl or ether groups.
- Hydrogen (H):** H₁, H₄, and several unlabeled hydrogen atoms, primarily attached to carbon and nitrogen.

The structure is highly branched and complex, with many atoms connected to multiple other atoms, forming a dense network of single bonds. The labels "Single" are placed along the bonds to indicate the bond type.