

The diagram illustrates a complex chemical structure, likely a molecular graph, showing a network of atoms (O, N, S, H) connected by single bonds. The atoms are labeled with a subscript indicating their count, such as O<sub>1</sub>, N<sub>2</sub>, S<sub>1</sub>, H<sub>1</sub>, etc. The structure is highly branched and includes several cycles. The labels are as follows:

- O<sub>1</sub>, O<sub>2</sub>, O<sub>3</sub>, O<sub>4</sub>
- N<sub>2</sub>, N<sub>3</sub>, N<sub>4</sub>
- S<sub>1</sub>, S<sub>2</sub>, S<sub>3</sub>
- H<sub>1</sub>

The structure is composed of numerous single bonds connecting these atoms, forming a complex, interconnected network. The labels are placed near the corresponding atoms, and the bonds are represented by lines. The overall structure is highly branched and includes several cycles.