

The graph shows a complex network of atoms and single bonds. Atoms are represented by labels: H_1, N_1, H_3, N_3, C_2_1, S_1, C_1, H_2, and 3_1. Other nodes are labeled 'Single'. The structure includes several interconnected rings and paths. For example, a path starts from H_1, goes to N_1, then to a series of 'Single' nodes, and eventually connects to N_2. Another path starts from H_3, goes to N_3, then to a 'Single' node, and connects to N_2. A large ring structure is formed by 'Single' nodes, with one node labeled S_1. The graph is highly interconnected, with many 'Single' nodes acting as bridges between different parts of the structure.