

The graph illustrates a complex molecular structure with the following components and connections:

- Top Left:** A methyl group H_2-C_2 is connected to O_3 via a single bond.
- Top Right:** A methyl group N_2 is connected to a central node via a single bond.
- Central Core:** A network of atoms including O_1 , O_2 , N_1 , and S_1 is interconnected by single bonds, forming several fused and bridged rings.
- Bottom Left:** A methyl group H_3-C_3 is connected to O_4 via a single bond.
- Bottom Right:** A methyl group H_4 is connected to S_1 via a single bond.

Each bond in the graph is explicitly labeled as a "Single" bond.