

The graph represents a complex chemical structure with multiple interconnected rings and branches. The structure includes several rings: a central five-membered ring, a six-membered ring fused to the central ring, and a four-membered ring fused to the central ring. There are also several side chains, including a methyl group, an ethyl group, and a propyl group. The graph is labeled with 'Single' for each bond, indicating single bonds. The atoms are labeled with 'H' for hydrogen, 'O' for oxygen, and 'C' for carbon, followed by a subscript number.