

The graph represents a complex chemical structure with 15 nodes and 30 edges. The nodes are labeled with chemical symbols and subscripts: N₁, H₁, O₁, N₂, N₃, O₂, N₄, H₂, O₃, O₄, N₅, C_{3_1}, H_{3_1}, N₇, C_{4_2}, H_{4_2}, and N_{6_5}. The edges are labeled 'Single'.

The structure consists of several interconnected rings and chains. On the left, there is a complex ring system involving N₁, H₁, O₁, N₂, N₃, and O₂. This is connected to a central chain involving N₄, H₂, O₃, O₄, and N₅. On the right, there are two more complex ring systems involving N₇, C_{4_2}, H_{4_2}, N_{6_5}, and C_{3_1}, H_{3_1}.