

The graph illustrates a complex molecular structure with various atoms and their connections. The atoms are labeled as follows: O<sub>1</sub>, N<sub>1</sub>, O<sub>2</sub>, O<sub>3</sub>, C<sub>1</sub>, H<sub>1</sub>, H<sub>2</sub>, H<sub>3</sub>, C<sub>2</sub>, H<sub>3\_2</sub>, N<sub>2</sub>, H<sub>4</sub>, N<sub>3</sub>, F<sub>1</sub>, F<sub>2</sub>, F<sub>3</sub>, and O<sub>4</sub>. The connections are represented by lines, many of which are labeled "Single". The graph shows a central cluster of atoms with multiple single bonds, and several peripheral groups connected to this central structure. The overall structure is highly branched and complex, with many atoms having multiple single bonds to other atoms.