

The diagram illustrates a complex chemical structure, likely a protein or a large organic molecule, composed of various atoms (O, H, C, N, F) connected by single bonds. The structure is highly branched and includes several rings. The atoms are labeled with their element symbol and a subscript number (e.g., O_1, H_3_1, C_1, H_3_2, C_2, H_3_3, C_3, H_3_4, N_1, N_2, N_3, F_1, F_2, F_3, O_3, O_4, H_3_5, C_5). The bonds are labeled 'Single' to indicate the bond type. The structure is organized into several distinct regions: a cluster of O, H, and C atoms on the left; a long chain of C and N atoms in the center; and a cluster of F and C atoms on the right. The overall structure is highly complex and interconnected.