

The diagram illustrates a complex chemical structure, likely a protein-ligand complex or a large organic molecule. It features a central core with multiple branches. Key components include:

- Central Core:** A complex arrangement of atoms, including Nitrogen (N), Oxygen (O), and Carbon (C), forming a multi-ring system.
- Peripheral Groups:** Various functional groups and side chains are attached to the core, including amine groups (N), hydroxyl groups (O), and fluorinated chains (F).
- Labeling:** Atoms are labeled with numbers and subscripts (e.g., 0_1, 1_1, 2_1, 3_1, 4_1, 5_1, 6_1, 7_1, 8_1, 9_1, 10_1, 11_1, 12_1, 13_1, 14_1, 15_1, 16_1, 17_1, 18_1, 19_1, 20_1, 21_1, 22_1, 23_1, 24_1, 25_1, 26_1, 27_1, 28_1, 29_1, 30_1, 31_1, 32_1).
- Bond Types:** Bonds are explicitly labeled as "Single" or "Double".

The structure is highly branched and includes many labeled atoms (e.g., 0_1, 1_1, 2_1, etc.) and bond types (e.g., Single, Double).