

The image displays a chemical structure of a complex organic molecule, likely a derivative of a nucleoside or a similar heterocyclic compound. The structure is composed of several fused and linked rings, including a central pyrimidine-like ring system. The atoms are numbered from 1 to 27, indicating a specific atom mapping or labeling scheme. The structure features a central pyrimidine-like ring system (atoms 1-10) connected to a benzene ring (atoms 11-16) and another benzene ring (atoms 17-22). A third benzene ring (atoms 23-28) is also present, connected to the central system. The molecule includes various functional groups, such as a carbonyl group (C=O) and a hydroxyl group (O-H). The overall structure is highly symmetrical and complex, with multiple rings and functional groups.