

The image displays a chemical structure of a complex organic molecule, likely a natural product or a synthetic derivative. The structure is composed of several fused and linked rings, including benzene rings, a five-membered ring containing a sulfur atom (S), and a five-membered ring containing a nitrogen atom (N). The atoms are numbered from 1 to 28, indicating a specific numbering scheme for the molecule. The structure is rendered in a 2D representation with various bond types (single, double, and aromatic) and atom types (carbon, oxygen, nitrogen, sulfur). The molecule is shown in a perspective view, with the rings and bonds clearly defined.