

The chemical structure shows a trifluoromethyl group (CF₃) attached to a benzene ring. The benzene ring is connected to a pyrrolidine-2,5-dione ring. The trifluoromethyl group is represented by a central carbon atom bonded to three fluorine atoms. The benzene ring is a hexagon with alternating double bonds. The pyrrolidine-2,5-dione ring is a five-membered ring with two carbonyl groups (C=O) and a nitrogen atom. The structure is drawn with various bond colors (red, blue, green, orange, purple, yellow) and atom colors (black for carbon, white for hydrogen, red for oxygen, blue for nitrogen, green for fluorine).

