

The chemical structure is a complex organic molecule featuring several fused and linked rings. The atoms are numbered 1 through 37. The structure includes a benzothiazine-like core (atoms 1-11), a phenyl ring (atoms 12-17), a pyridine ring (atoms 18-23), a pyrazole ring (atoms 24-29), a pyrimidine ring (atoms 30-35), and a thiophene ring (atoms 36-41). The molecule is highly conjugated and contains multiple heteroatoms (N, S, O). The rings are highlighted with different colors: the benzothiazine core is green, the phenyl ring is red, the pyridine ring is blue, the pyrazole ring is orange, the pyrimidine ring is yellow, and the thiophene ring is purple.