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**(Z)-2-Sulfanylidene-5-(thiophen-2-ylmethylidene)imidazolidin-4-one**

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**Abstract:** The molecule of the title compound, C<sub>8</sub>H<sub>6</sub>N<sub>2</sub>OS<sub>2</sub>, has a V shape with two five-membered rings attached to a methylene C atom. All non-H atoms are approximately coplanar (r.m.s. deviation = 0.096 Å). In the crystal, molecules are linked by N-H...O hydrogen bonds into layers. The thiophene ring is disordered over two positions; the major orientation has an occupancy of 0.683 (3). Is there an intramolecular N...H...S bond?