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4-Hydrazinylidene-1-methyl-3H-2,1-benzothiazine-2,2-dione

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Abstract: In the title compound, C₉H₁₁N₃O₂S, the thiazine ring adopts a half-chair conformation. In the crystal structure N-H...N hydrogen bonds connect two molecules into a centrosymmetric dimer, forming an R₂²(6) ring motif. These dimers are further connected into chains by N-H...O and C-H...O hydrogen bonds.