

## **1,1-Diethyl-3-(4-methoxybenzoyl)thiourea.**

### ABSTRACT

In the title compound, C<sub>13</sub>H<sub>18</sub>N<sub>2</sub>O<sub>2</sub>S, the 4-methoxybenzoyl fragment is approximately planar [maximum deviation = 0.057 (2) Å] and twisted relative to the thioamide fragment, forming a dihedral angle of 86.62 (6)°. The two Csp<sup>2</sup>—Nsp<sup>2</sup> bonds in the thiourea unit differ significantly in length [1.327 (2) and 1.431 (2) Å]. In the crystal, N—H(...)*O* hydrogen bonds link the molecules into chains parallel to [010].

**Keyword:** Single-crystal X-ray study.