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Ethyl (2*E*)-2-cyano-3-(1-methyl-1*H*-pyrrol-2-yl)prop-2-enoate

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Abstract: The 15 non-H atoms of the title compound, C₁₁H₁₂N₂O₂, are approximately coplanar, the r.m.s. deviation being 0.145 Å. The major deviation from coplanarity is seen in a twist between the ethene (*E* configuration) and pyrrole rings [C-C-N-C torsion angle = -8.26 (18)°]. The carbonyl O and cyano N atoms are *syn* to each other. In the crystal, supramolecular linear tapes linked by C-H...O and C-H...N interactions are further connected by C-H...N (pyrrole) interactions.