

The crystal structure of 4-(pyren-1-yl)butyl-3-nitrobenzoate, C₂₇H₂₁NO₄

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C₂₇H₂₁NO₄, triclinic, P1̄, (no. 2), a = 8.1182(5) Å, b = 9.0097(5) Å, c = 14.8013(10) Å, α = 72.603(2)°, β = 82.642(2)°, γ = 79.351(3)°, V = 1012.23(11) Å³, Z = 2, R_{gt}(F) = 0.0367, wR_{ref}(F²) = 0.1018, T = 150 K. ©2019 Claudio Barrientos et al., published by De Gruyter, Berlin/Boston.