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4-Nitroaniline-2,4,6-trimethoxybenzaldehyde (1/1)

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Abstract: In the title co-crystal, C₆H₆N₂O₂·C₁₀H₁₂O₄, the two components are held together by an N-H...O_{aldehyde} hydrogen bond. Adjacent co-crystals are linked by weaker N-H...O_{nitro} hydrogen bonds, forming a linear chain. The two aromatic rings of the components are aligned at 75.2 (1)°. The crystal studied was a non-merohedral twin with a 24% minor component.