

Supplementary materials

Two polymorphs and diethylammonium salt of the barbiturate eldoral

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Fourier Transform Infrared (FT-IR) spectroscopy

FT-IR spectra were recorded with a Bruker IFS 25 spectrometer connected with the IR microscope I (Bruker). The samples were prepared on ZnSe discs and measured in transmission mode (15x-Cassegrain-objective, spectral range 4000 to 600 cm^{-1} , resolution 4 cm^{-1} , 64 interferograms per spectrum).

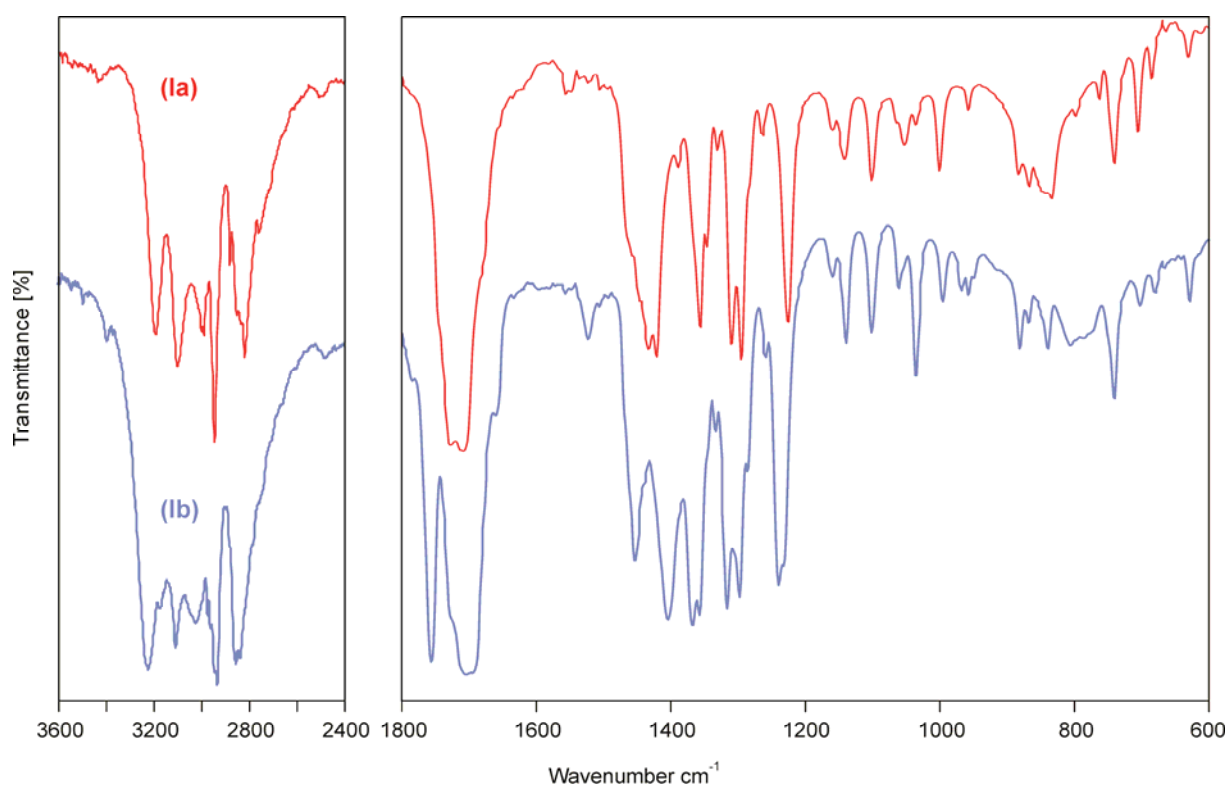


Figure S1. FT-IR spectra of the polymorphs (Ia) and (Ib) of eldoral.