

The Interaction of Mozobil™ with Carboxylates

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Electronic Supplementary Information

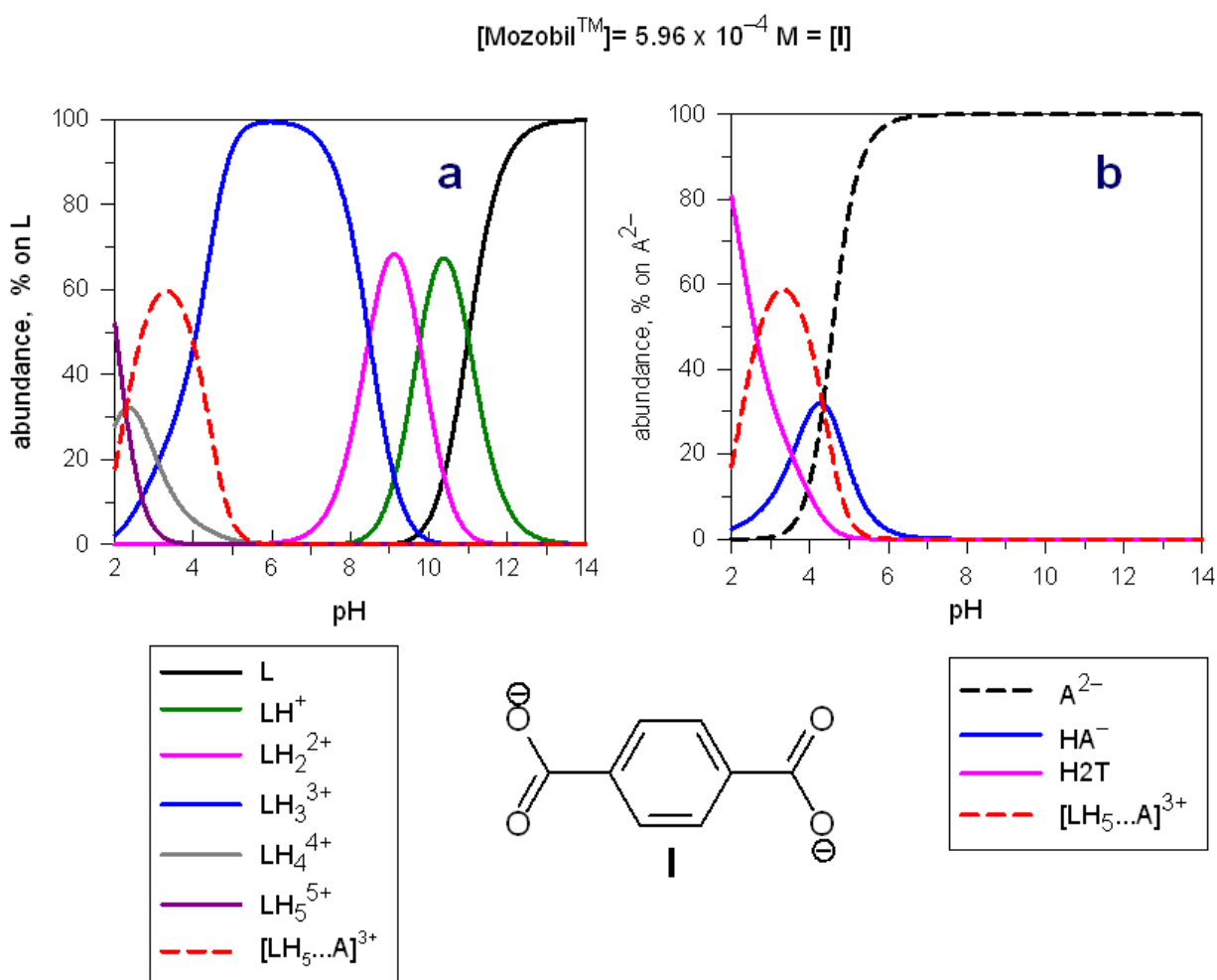


Fig. ESI 1. Distribution diagram of the species at the equilibrium in the 2-14 pH range: (a) concentrations calculated on L (Mozobil™); (b) concentrations calculated on dicarboxylate **I** (terephthalate).

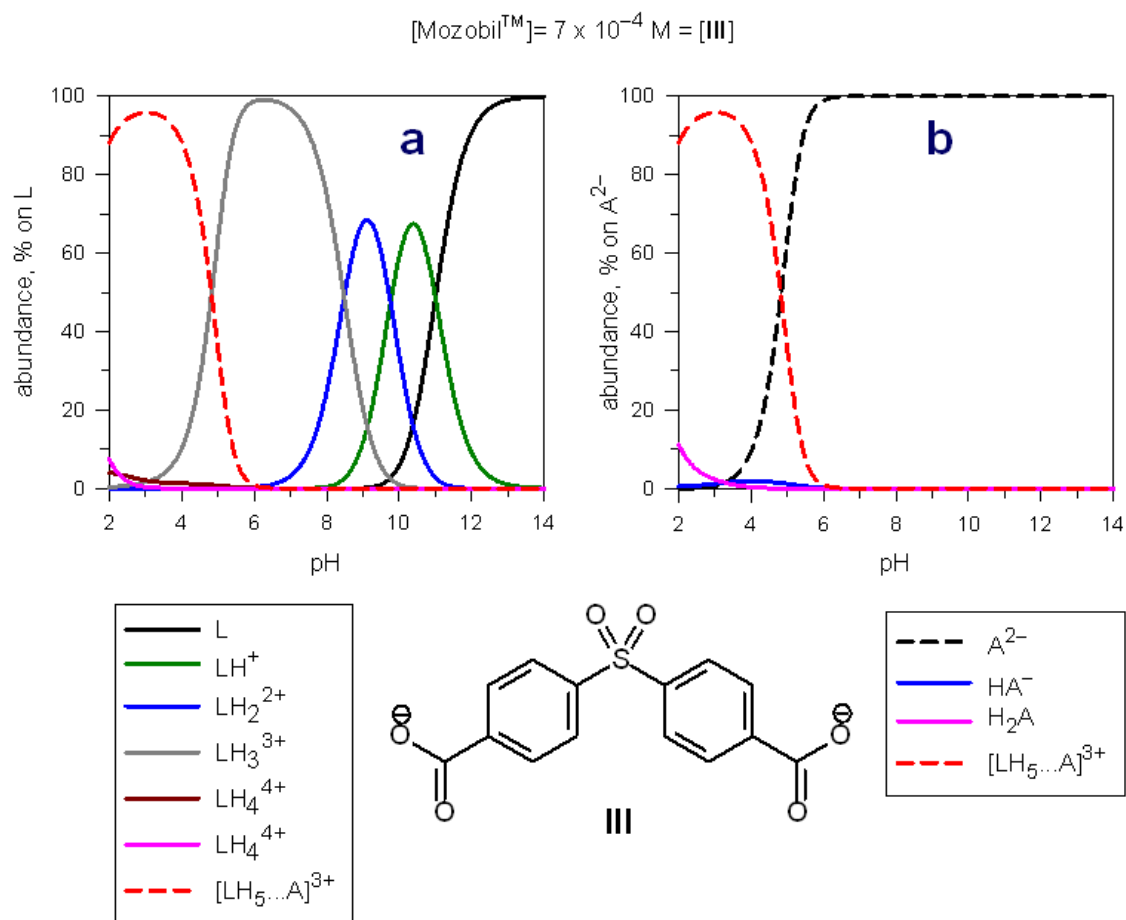


Fig. ESI 2. Distribution diagram of the species at the equilibrium in the 2-14 pH range: (a) concentrations calculated on L (MozobilTM); (b) concentrations calculated on dicarboxylate III.

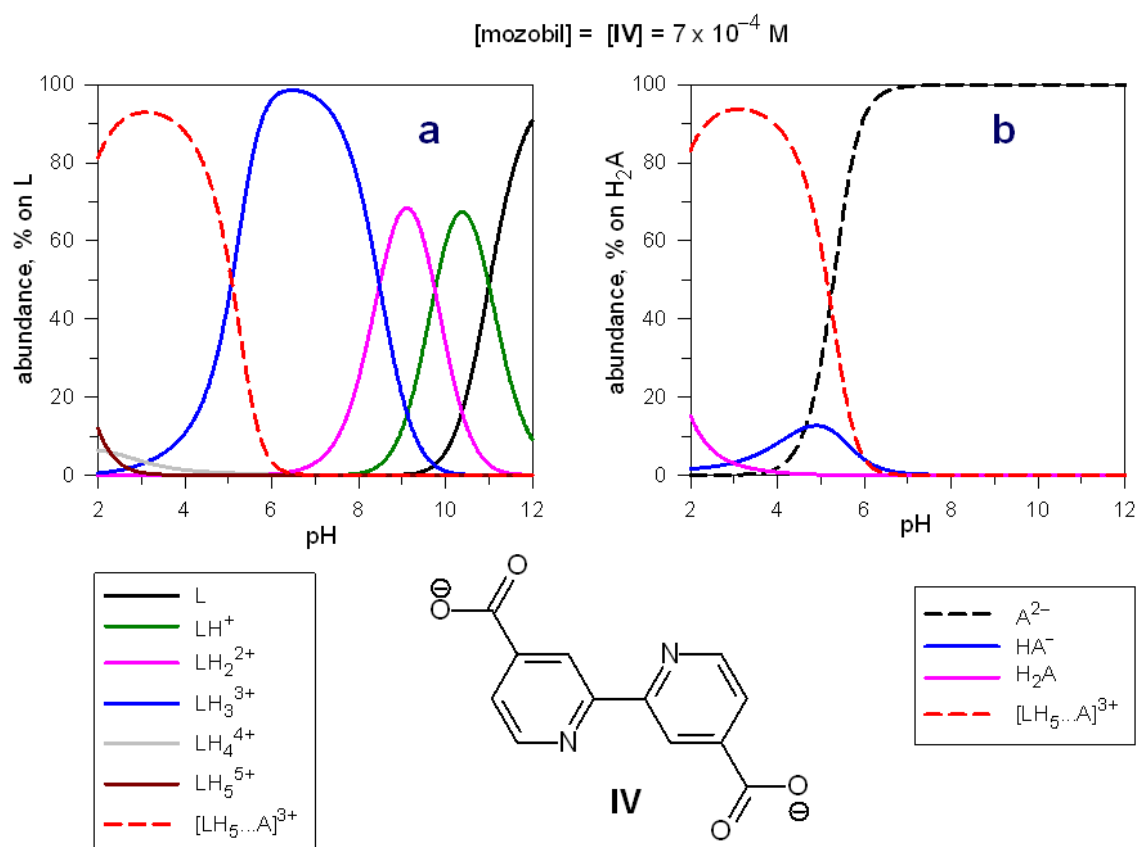


Fig. ESI 3. Distribution diagram of the species at the equilibrium in the 2-12 pH range: (a) concentrations calculated on L (Mozobil™); (b) concentrations calculated on dicarboxylate IV.

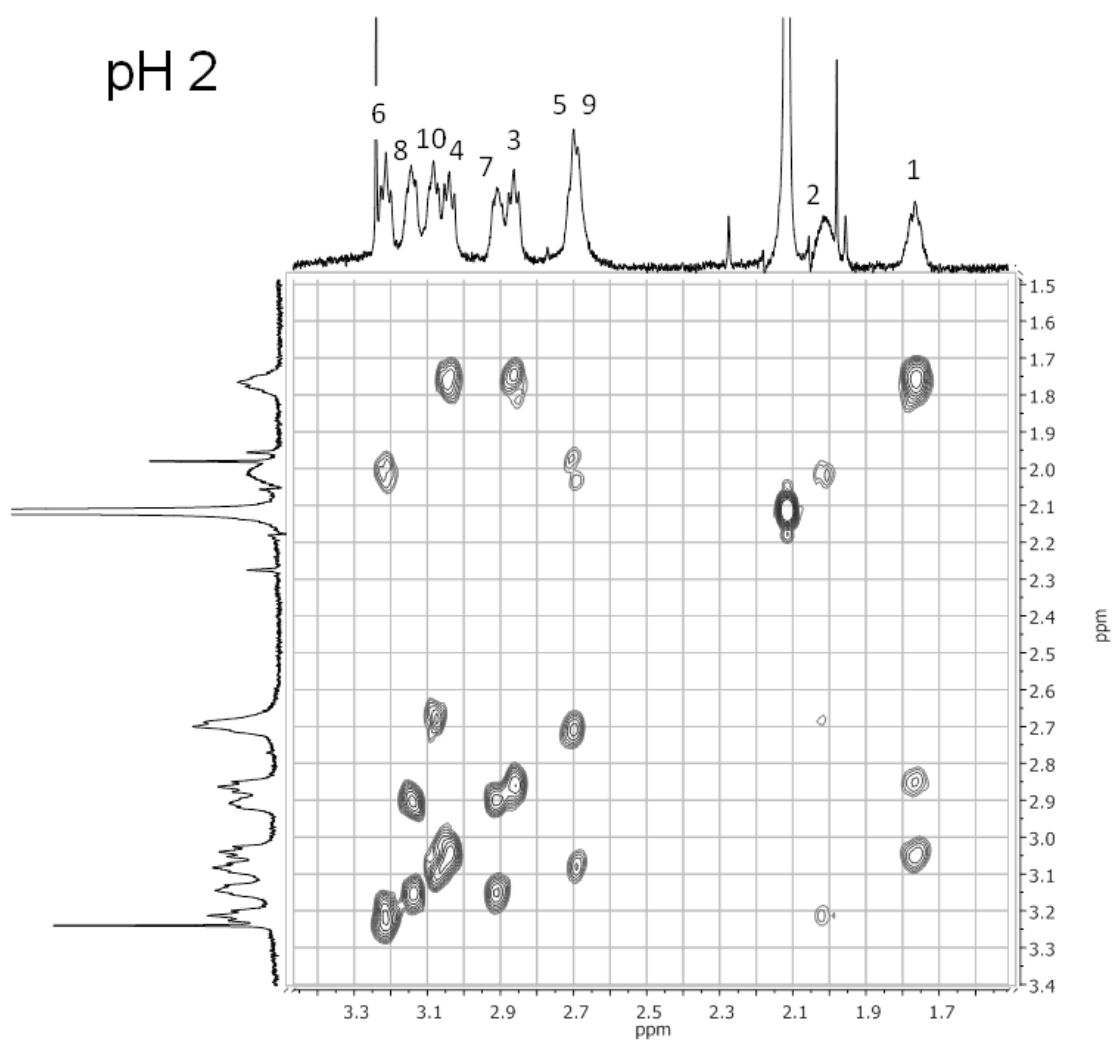


Fig. ESI 4. COSY spectrum of MozobilTM 5×10^{-4} M in D₂O (0.1 M NaNO₃) adjusted at pH 2.

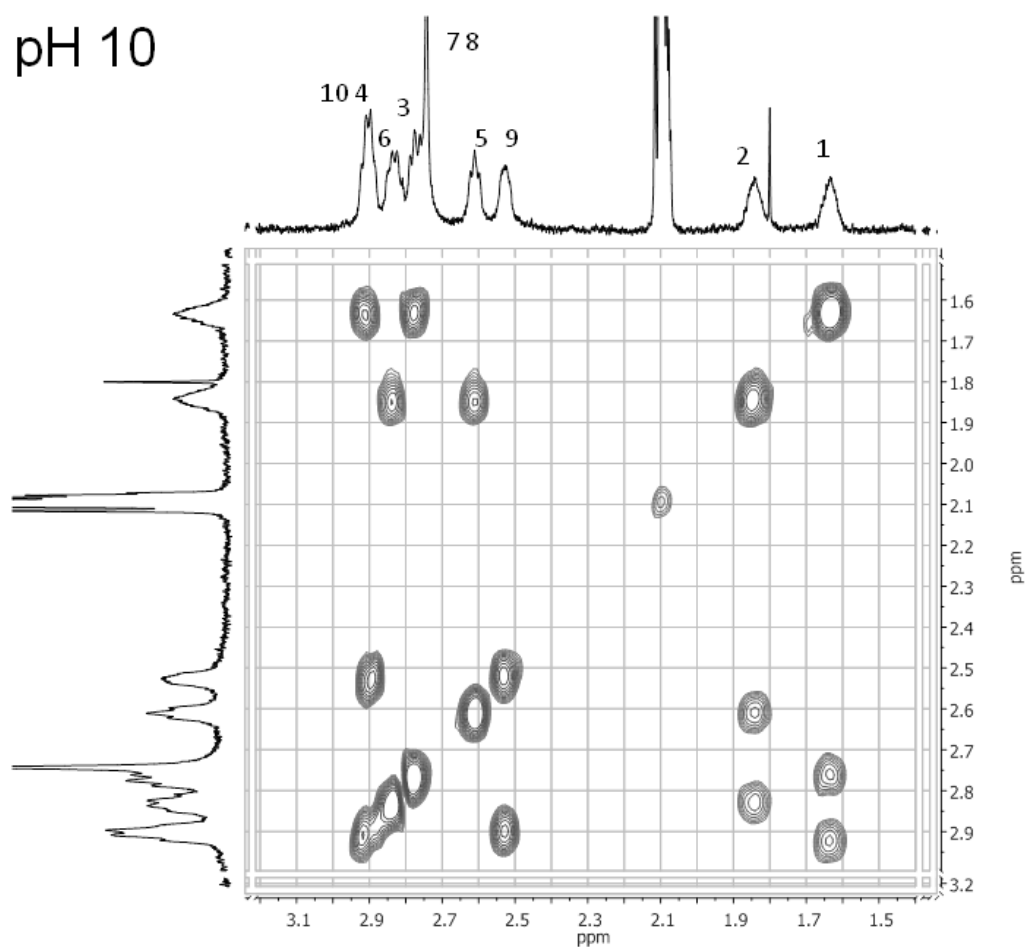


Fig. ESI 5. COSY spectrum of Mozobil™ 5×10^{-4} M in D₂O (0.1 M NaNO₃) adjusted at pH 10.