

Electronic Supplementary Information

Azlactone-based copolymers by redox-initiated MADIX polymerization at room temperature in ethanol

Francesca François,[†] Guillaume Gody,[‡] James Wilson,[‡] Laurent Fontaine,^{†} Sagrario
Pascual^{*†}*

[†] Institut des Molécules et Matériaux du Mans, UMR 6283 CNRS – Le Mans Université,
Avenue Olivier Messiaen, 72085 Le Mans Cedex, France

[‡] Specialty Operations France (a member of the SYENSQO group, spin-off of the Specialty
activities of SOLVAY) – 52, Rue de la Haie Coq, 93308 Aubervilliers Cedex, France

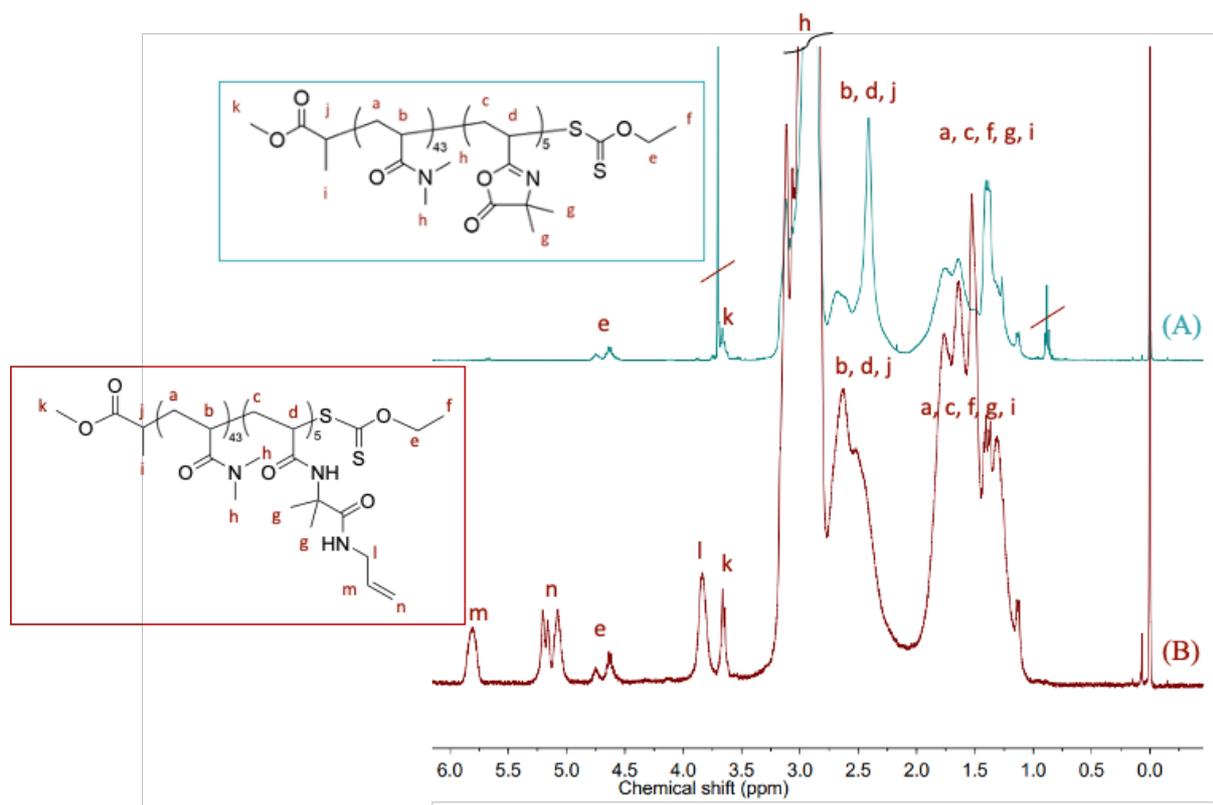


Figure S1. Overlaid ¹H NMR spectra (CDCl₃) of P(VDM-*co*-DMAM) copolymers: (A) before and (B) after post-polymerization modification with allylamine in ethanol at 25°C for 2h ([P(VDM-*co*-DMAM)]₀ = 500 g.L⁻¹).