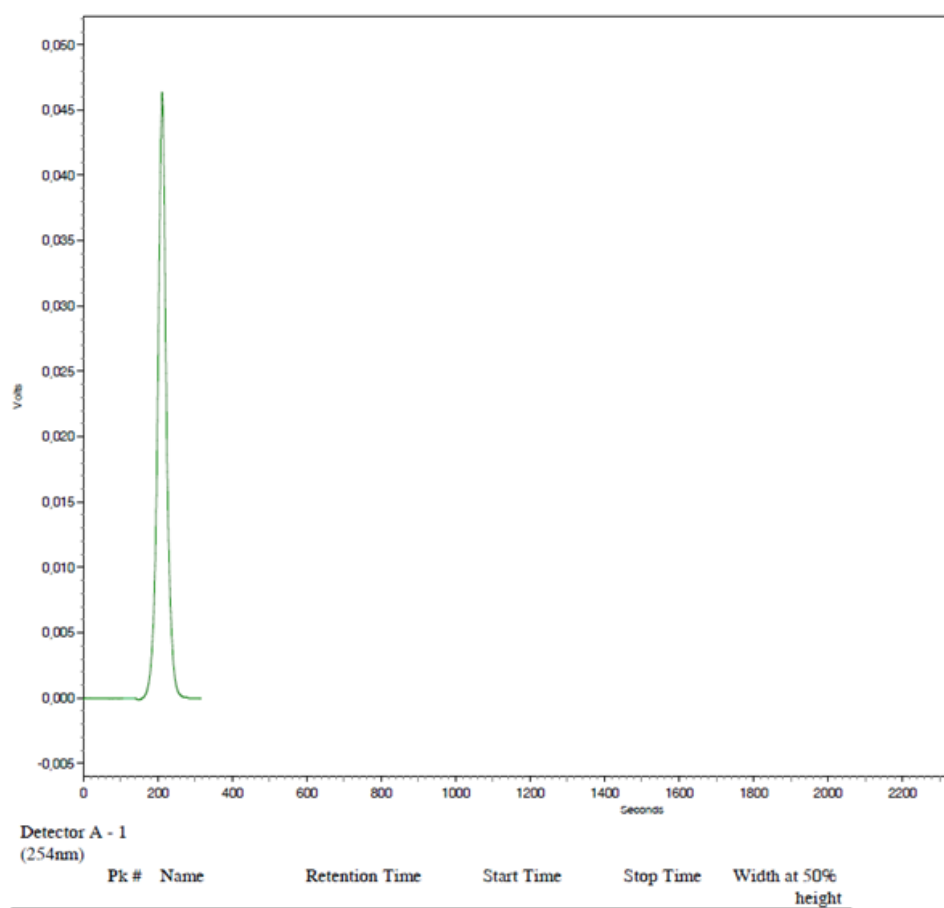


Table S1. Spectroscopic data for the 4-Cl-PIMT:.

¹ H NMR (CDCl ₃ /TFA)	δ (ppm): 4.50 (t, 4H, imidazolidine CH ₂ -CH ₂), 7.38-8.15 (m, 9H, aromatic-H)
IR (KBr)	ν (cm ⁻¹): 3104, 3082, 3062, 2999 (aromatic C-H), 1687 (C=O), 1581, 1504, 1450 (aromatic skeleton), 1554 (C=N), 1257 (C-N), 1091 (aromatic C-Cl), 797 (1,4-disubstituted benzene ring), 750, 700 (monosubstituted benzene ring)
UV (MeOH)	λ _{max} (ε): 268 nm (14120); λ' _{max} (ε): 339 nm (9790)

**Figure S1.** The peak for the 4-Cl-PIMT obtained on the IAM column (IAM.PC.DD2 100 × 4.6 mm i.d., 10 μm; Regis Chemicals Company, Morton Grove, Illinois, USA). Chromatographic system: buffer (Na₂HPO₄ / citric acid; pH = 7.4) / acetonitrile (6:4, v/v), temperature 25 °C.