coatings

Supplementary Materials: Polymeric Antimicrobial Coatings Based on Quaternary Ammonium Compounds

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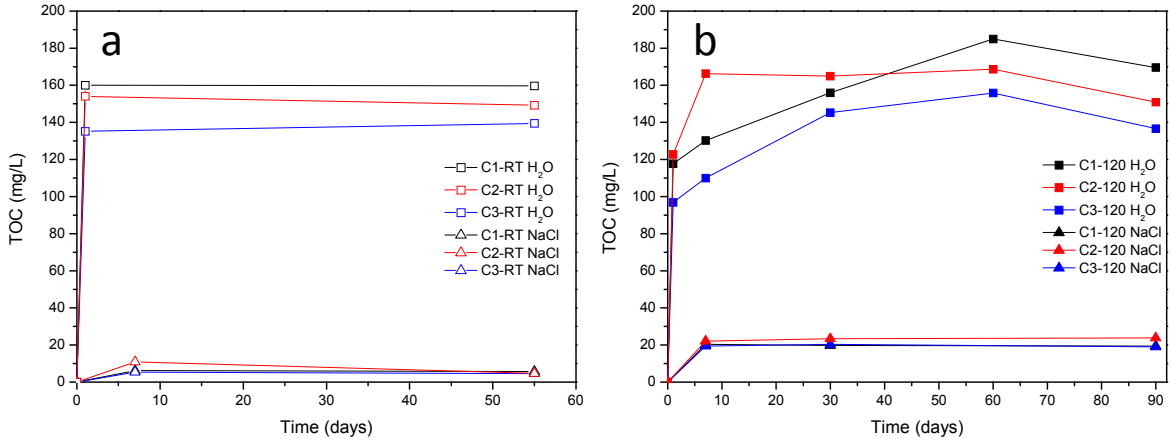

Figure S1. Evolution of the TOC values of the solutions, after immersion in ultra-pure water and aqueous NaCl 1 M solution for different time periods of: (**a**) Uncured C1-RT, C2-RT, C3-RT polymeric coatings, and (**b**) Cured C1-120, C2-120, C3-120 polymeric coatings.

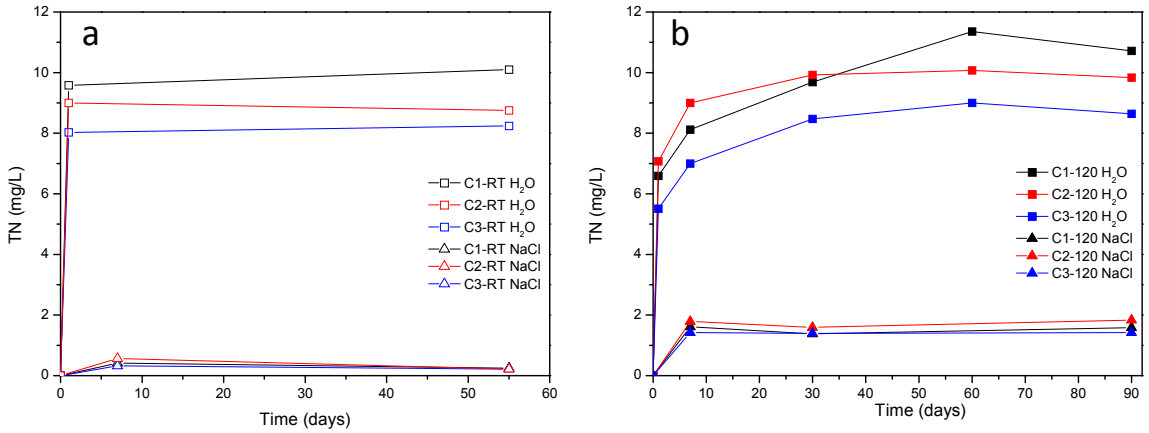

Figure S2. Evolution of the TN values of the solutions, after immersion in ultra-pure water and aqueous NaCl 1 M solution for different time periods of: (**a**) Uncured C1-RT, C2-RT, C3-RT polymeric coatings, and (**b**) Cured C1-120, C2-120, C3-120 polymeric coatings.

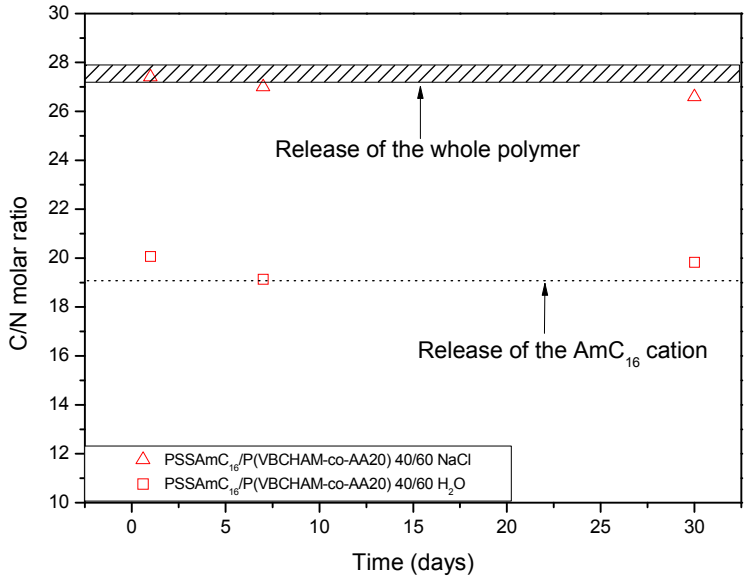

Figure S3. Evolution of the C/N molar ratio, determined from the TOC/TN studies, after immersion in ultra-pure water and NaCl 1 M for different time periods of uncured polymeric coatings PSSAmC16/P(VBCHAM-co-AA20) 40/60 w/w.