

CORRECTION

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Correction: Controlling phase separated domains in UV-curable formulations with OH-functionalized prepolymers

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Correction for 'Controlling phase separated domains in UV-curable formulations with OH-functionalized prepolymers' by Erion Hasa et al., *Polym. Chem.*, 2022, **13**, 3102–3115, <https://doi.org/10.1039/D2PY00159D>.

The authors regret an error in Fig. 1, in which the molecular structures shown in Fig. 1a and b were the same. The corrected version of Fig. 1 is shown here (the caption is unchanged):

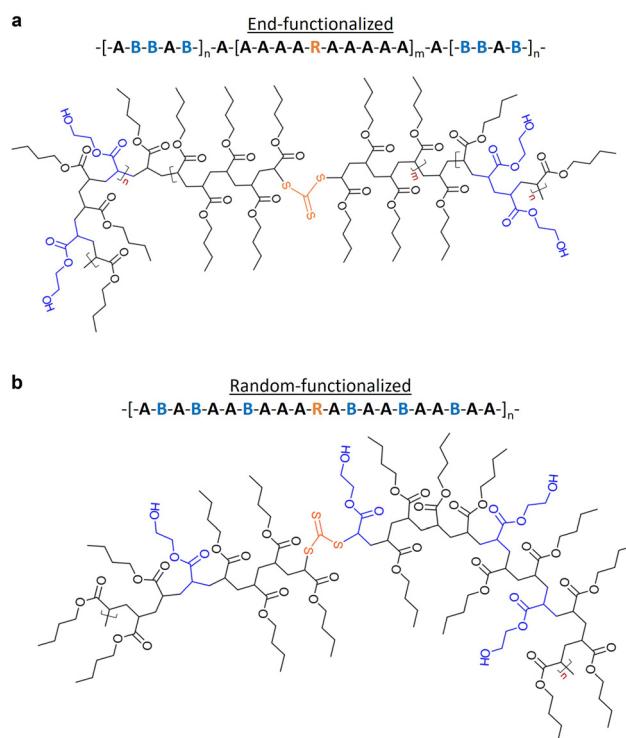


Fig. 1 Representation of prepolymer structures with the HEA (B) located on the (a) end and (b) randomly distributed on the BA (A) chain. Both prepolymers are formed using a 4 : 1 (w/w) BA/HEA ratio and a RAFT agent (R).

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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