

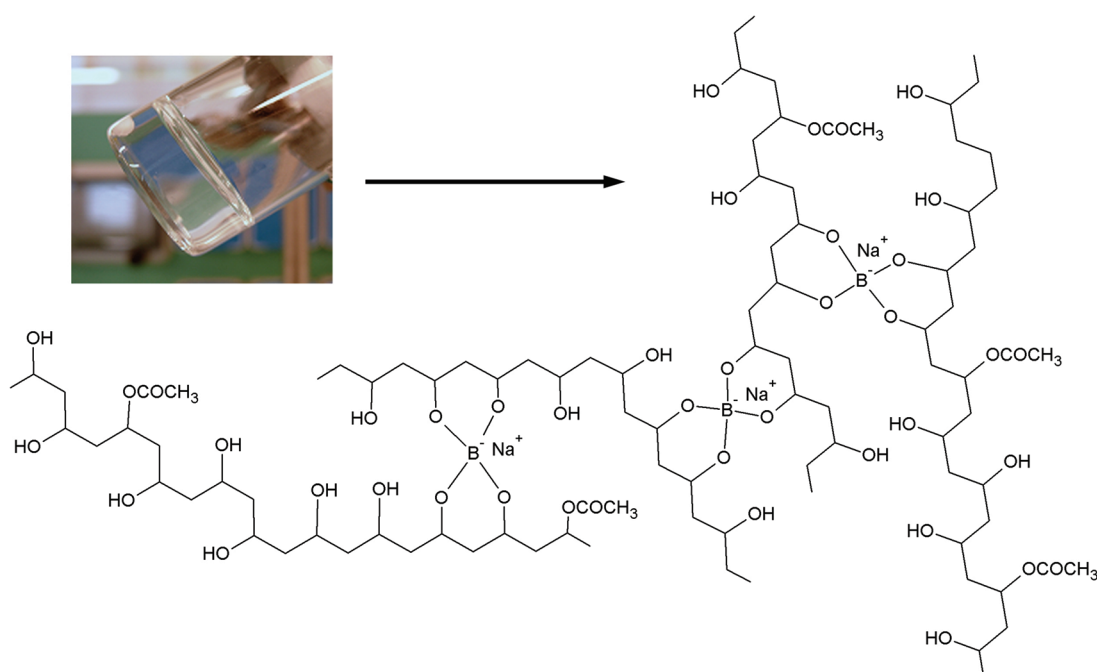
Structural and Mechanical Properties of “Peelable” Organoaqueous Dispersions with Partially Hydrolyzed Poly(vinyl acetate)-Borate Networks: Applications to Cleaning Painted Surfaces

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Corrected Scheme 1 is given below.

Scheme 1. Representation of the Structure of the PVAc Network Induced by Borate Cross-Links and (Top Left) an Example of a Cross-Linked Aqueous Dispersion



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