

## Additions and Corrections

Self-Assembly and Physicochemical and Rheological Properties of a Polysaccharide–Surfactant System Formed from the Cationic Biopolymer Chitosan and Nonionic Sorbitan Esters

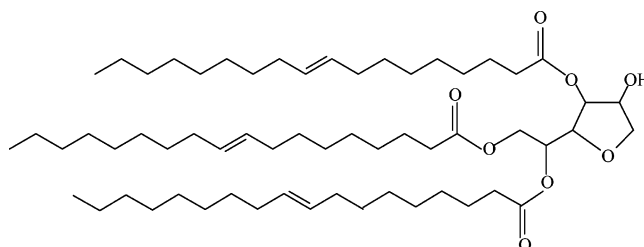
J. Grant, J. Cho, and C. Allen\* *Langmuir* **2006**, 22, 4327–4335.

1. Sorbitan trioleate is the correct spelling for this surfactant.

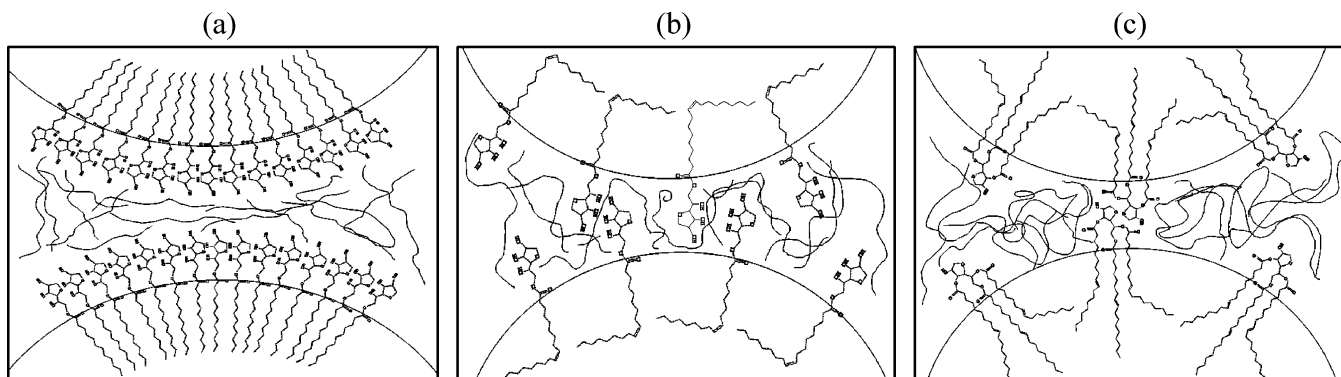
2. On page 4332 (second column, first paragraph, line seven), the sentence should read “Therefore, at lower degrees of deacetylation, it is more favorable for physical interactions to occur, resulting in an enhancement of dynamic rheological properties.”

3. On page 4333 (second column, second paragraph, line nine), the sentence should read “Interestingly, a 5 to 6 orders of magnitude increase in viscosity to approximately  $1 \times 10^6$  Pa·s was observed for the chitosan–sorbitan monooleate formulations when the concentration was increased from 1:0.5 to 1:1–1:5 (mol/mol) (Figure 8a).”

4. The chemical structure for sorbitan trioleate is



5. The schematics in Figure 9 should be



LA7004166

10.1021/la7004166

Published on Web 03/08/2007