

**Back Cover:** The microcrystals of a potential anticancer agent 2-methoxyestradiol (2-ME) encapsulated within polyelectrolyte (PE) multilayer capsules can be internalized by cells and can markedly decrease the viability of cancer cells, significantly enhancing the water-solubility and bioavailability of the drug. Further details can be found in the article by S. H. Wang,\* X. Shi,\* X. Chen, and J. R. Baker, Jr.\* on page 429.

