Erratum

Application of flow cytometry to determine the cytotoxicity of urethane dimethacrylate in human cells

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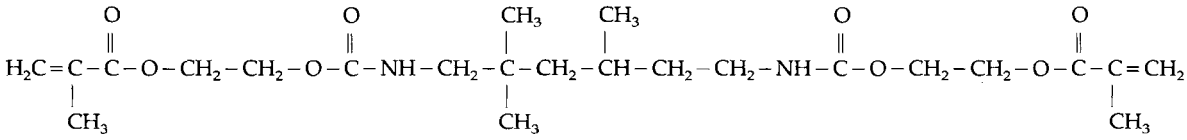
Please note that the chemical structure given for urethane dimethacrylate (UDMA) in Figure 1 (on page 154) is incorrect. The correct structure is



The error was brought to the attention of the authors by Dr. Allen D. Johnston of Esschem Company (Essington, PA). Esschem is a major supplier of resins to the dental industry and has supplied the authors with a number of resins for the study of biological responses. Although the structure originally given in Figure 1 is not that of the resin supplied by Esschem, the formula has been used in Vivadent and Caulk resins[†] and has been identified as propyl methacrylate–urethane.

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[†]Source: H. F. Albers, *Tooth colored restoratives: A text for selection, placement and finishing,* Alto, Santa Rosa, 1985, pp. 2–20.

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