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RELEASE OF MONOMERS FROM DENTAL COMPOSITE MATERIALS - AN INVITRO STUDY



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Release Of Monomers From
Dental Composite Materials
- An Invitro Study

Evaluation of monomers BisGMA and TEGDMA from
dental composites using HPLC



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Evaluation of monomers BisGMA and TEGDMA from dental composites using HPLC | Resin composites have been used as an alternative to amalgam, ceramic and gold restorations. According to various studies the amount of monomer conversion to polymer is between 43-73%. These monomers have shown wide variety of adverse biological reactions. In this study release of BisGMA and TEGDMA monomers from two flowable dental composite materials, Tetric N-flow and Esthet X-flow were assessed. Three groups...

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