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### **Resin-modified Glass-ionomer Setting Reaction Competition**

Wilson, A.D. and Nicholson, J.W. (1993) Acid-base  
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A glass ionomer cement (GIC) is a dental restorative material used in dentistry as a filling material and luting cement, including for orthodontic bracket attachment. Glass-ionomer cements are based on the reaction of silicate glass-powder (calciumaluminofluorosilicate glass) and polyacrylic acid, an ionomer. Occasionally water is used instead of an acid, altering the properties of the material ...

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