

Sable™ Seek® and Seek®
CARIES INDICATORS



Best Caries Indicator



Black Mini®
Brush Tip
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- Stains demineralized dentin
- Provides precise, mess-free delivery
- Available in dark green for working near pulp
- Aids in identifying root canal orifices

Sable Seek caries indicator contains FD&C dyes, and Seek caries indicator contains D&C dyes in a glycol base. Both are used to stain carious dentin.

Seek and Sable Seek caries indicators stain demineralized dentin in difficult-to-see places—for example, under the overhanging enamel of Class I, II, or III preparations, or along the DE junction of the preparation. Green Sable Seek caries indicator helps prevent overexcavating deep caries, which can lead to pulp exposure. Non-mineral dentin should be removed to improve the bond strength of the entire restoration, and is easily visible on dark dentin and provides a fast, effective way to locate calcified root canal orifices.



1. Apply Sable Seek indicator with Black Mini Brush tip.



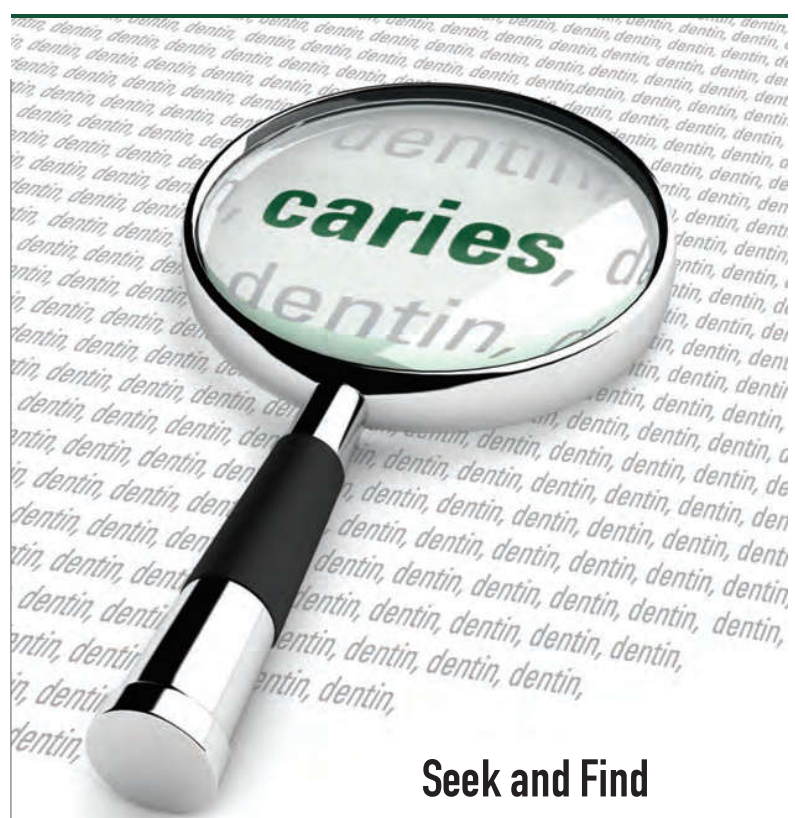
2. Rinse with air/water and suction. Caries dentin is easily identified.



3. Remove green-black color (carious dentin) with slow-speed round bur or excavator. To control overexcavating near the pulp, remove final portion of caries with hand excavator.



4. Reapply. Rinse and verify complete caries removal.



Seek and Find

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Be certain you've identified all demineralized dentin. With highly visible colors and mess-free syringe delivery, Sable Seek and Seek caries indicators make finding caries a simple process of seek and find.



233	Sable Seek Kit 4 x 1.2 ml syringes 20 x Black Mini Brush tips	
234	Sable Seek Syringe 4pk 1.2 ml syringes	
209	Seek Kit 4 x 1.2 ml syringes 20 x Black Mini Brush tips	
210	Seek Syringe 4pk 1.2 ml syringes	

1. realityesthetics.com.