

QUICK START GUIDE

Bead Ruptor Elite™ 7 mL Tube Carriage

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This product has been engineered for safety; however, basic safety precautions and common sense must always be demonstrated when using any electrical product.

- Use this product only for its intended purpose.
- Keep this product away from heated surfaces.
- DO NOT attempt to modify any part of this product.
- DO NOT allow the machine to be submerged in any liquid.
- DO NOT use in any setting other than an indoor laboratory.
- DO NOT use attachments not recommended by the manufacturer.
- DO NOT operate the product if it is damaged in any way.
- DO NOT operate the product with the safety ground disconnected.
- **DO NOT** modify the plug or cord that is provided.

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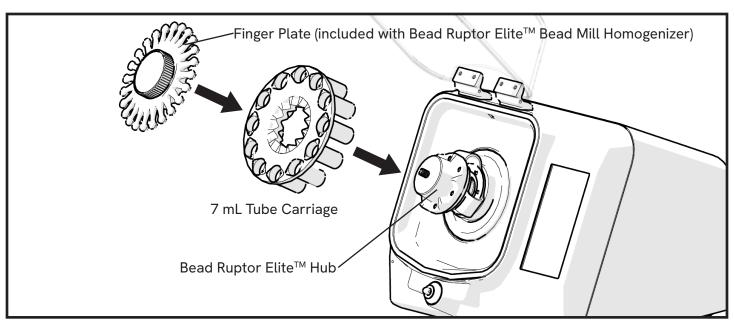
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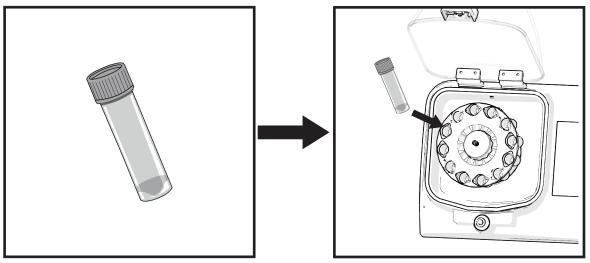
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WARNING: The 7 mL Tube Carriage should not be operated at speeds in excess of 6 m/s. Effective processing can be achieved at speeds from 4-5 m/s for most applications. At speeds above 6 m/s, tubes could be ejected from the tube carriage.

WARNING: Place tubes evenly in the Bead Ruptor Elite™ 7 mL Tube Carriage to distribute weight.

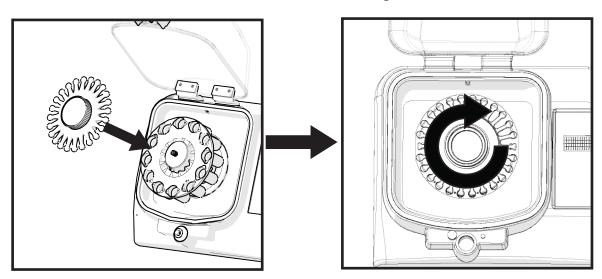
Tube Compatibility: Only use Revvity 7 mL tubes. The Bead Ruptor EliteTM 7 mL Tube Carriage has been optimized for this tube geometry.





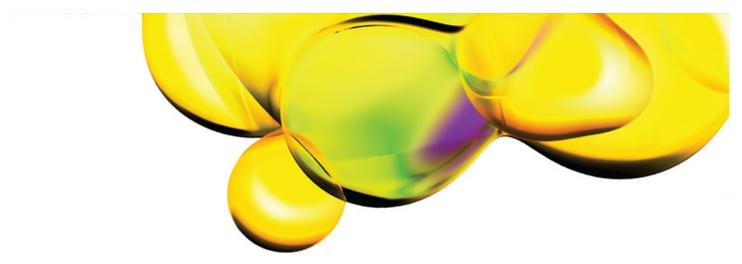
1. Fill tubes with samples for processing.

2. Load 7 mL tubes into the 7 mL Tube Carriage.



3. Place the finger plate on the Bead Ruptor Elite hub.

4. Turn knob clockwise until tight.



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