Perfect Oven-Baked Crumbly Bacon

This technique produces exceptionally crisp, crumbly bacon with a honeycomb-like texture. The two-phase cooking method ensures thorough fat rendering while maintaining structural integrity, resulting in bacon that shatters pleasingly when bitten rather than bending.

Ingredients

Thick-cut, dry-cured bacon I lb. Brown sugar I Tbsp. (optional) Ground black pepper ... 1/4 tsp. (optional)

Directions

Unwrap **bacon** and refrigerate uncovered for 2-4 hours — Preheat oven to $350^{\circ}F$ — Line half-sheet pan with aluminum foil (optional) — Place wire rack on baking sheet

- I. Remove **bacon** from refrigerator and allow to reach approximately $60^{\circ}F$ (slightly below room temperature), about 15-20 minutes.
- 2. Pat bacon dry with paper towels to remove excess moisture. If using, lightly sprinkle with black pepper or brown sugar.
- 3. Arrange **bacon** strips perpendicular to the wire grid of the cooling rack, maintaining 1/4" to 1/2" spacing between strips to promote proper air circulation.
- 4. Place baking sheet with **bacon** on the middle rack of a fully preheated oven. Cook at 350°F for 15 minutes to initiate fat rendering.
- 5. Reduce oven temperature to 325°F and continue cooking for 10-15 minutes, until **bacon** develops a mahogany color with small bubbles throughout the meat portions.
- 6. Remove **bacon** from oven when it appears slightly less done than desired. It should bend slightly but not immediately break when lifted at one end.
- 7. Transfer **bacon** to a fresh wire rack (not paper towels) and allow to rest for *3-5 min-utes* in a low-humidity environment.
- 8. Once cooled slightly, break or cut **bacon** into desired lengths and serve immediately.

Equipment Required

- Half-sheet (18" × 13") heavy-gauge aluminum baking sheet
- 304 stainless steel wire cooling rack with grid pattern
- Aluminum foil (optional, for easier cleanup)
- Paper towels
- Oven thermometer
- Kitchen tongs
- Timer
- Cutting board and knife (optional, for portioning)

Mise en Place

- Refrigerate bacon unwrapped for 2-4 hours before cooking to create a pellicle
- Verify oven temperature with thermometer before cooking
- Allow *10 minutes* of oven stabilization after reaching temperature
- Have all equipment ready before removing bacon from refrigerator
- Prepare a fresh wire rack for the cooling phase

Ingredient Tips

- Select center-cut bacon with 60-70% visual fat distribution for optimal results
- Thickness should be approximately 1/8" to 3/16" thick
- Artisanal or butcher-shop bacon often provides superior results compared to mass-market alternatives
- For a subtle flavor variation, try applewood or hickory-smoked varieties
- If adding brown sugar, apply very lightly to avoid burning

Preparation Tips

- Position bacon strips perpendicular to wire grid for optimal support
- The transition from perfect to overdone occurs rapidly in the final *2-3 minutes*
- Visual cues for completion: mahogany color, translucent fat, small bubbles in meat
- If bacon bends slightly but doesn't immediately break when lifted, it's ready
- For maximum crispness, avoid all contact between strips when arranging on rack

Make Ahead & Storage

- Best served immediately after the 3-5 minute resting period
- Can be stored in refrigerator for up to 4 days in airtight container
- To reheat, place on wire rack in 325°F oven for 3-5 minutes
- Avoid microwave reheating, which will compromise the crisp texture
- For meal prep, partially cook bacon for 15 minutes, cool, refrigerate, and finish cooking later

Serving Suggestions

- Ideal as a standalone breakfast side
- Crumble into salads for textural contrast
- Use as a topping for baked potatoes or creamy soups
- Incorporate into sandwiches or burgers
- Pair with maple syrup or honey for a sweet-savory combination