# What's the trick to tall, flaky buttermilk biscuits with buttery layers?

Midwest Foodie (www.vchale.com)

## **Unlocking the Secrets to Perfect Buttermilk Biscuits**

The quest for the perfect buttermilk biscuit is a noble one, often leading to a pantry full of flour and a counter dusted with dreams. That ethereal combination of a crisp exterior, a tender crumb, and those distinctive, buttery layers is a hallmark of true baking artistry. While many factors contribute, the magic truly unfolds when you master a few fundamental techniques.



## The Indispensable Role of Ice-Cold Butter

This is arguably the most crucial secret. Forget softened butter; for tall, flaky biscuits, your butter needs to be practically frozen, cut into small pieces. Why? As the biscuits bake, these tiny pockets of cold butter melt, releasing steam. This steam is what creates the separation between the layers of dough,

puffing them up into those coveted flakes. If your butter is too warm, it incorporates into the dough rather than creating distinct pockets, resulting in a more cake-like crumb instead of a flaky one. Grating frozen butter is an excellent technique to ensure small, evenly distributed pieces.

#### **Handling the Butter: Keep It Cold**

Work quickly when incorporating the butter into the flour. Use a pastry blender, your fingertips, or even a food processor (pulsing carefully) to cut the butter into the flour until the mixture resembles coarse meal with some pea-sized pieces of butter remaining. Avoid overworking it, as the warmth from your hands can melt the butter prematurely.



# The Magic of Buttermilk and Gentle Mixing

Buttermilk isn't just for tang; its acidity reacts with baking soda (often paired with baking powder in biscuit recipes) to produce carbon dioxide, which further helps with the biscuits' rise and tenderness. The acidity also helps break down gluten, ensuring a tender crumb rather than a tough one.

#### The Art of Hydration and Minimal Handling

Once your butter is incorporated, slowly add the cold buttermilk. Mix just until the dough comes together, and no dry streaks of flour remain. Overmixing develops gluten, leading to tough biscuits. A shaggy, somewhat sticky dough is perfect. Turn the dough out onto a lightly floured surface.



### Layering for Unrivaled Flakiness: The Lamination Technique

This is where the 'tall' and 'flaky' come together. Instead of just rolling and cutting, perform a few folds. Gently pat the dough into a rectangle, then fold it into thirds, like a letter. Rotate the dough 90 degrees, pat it out again, and repeat the fold. Do this 2-3 times. Each fold creates more layers of butter and dough, which will separate beautifully in the oven. Resist the urge to press hard; gentle handling is key.

#### The Perfect Cut and Bake

Once you've achieved your desired layers, gently pat or roll the dough to your desired thickness (typically about 1/2 to 3/4 inch). Use a sharp biscuit cutter and press straight down – do not twist! Twisting seals the edges of the biscuits, preventing them from rising as high. Place the cut biscuits close together on a baking sheet for softer sides, or spaced apart for crispier edges.



#### Hot Oven, Golden Biscuits

Bake biscuits in a hot oven (usually 425-450°F / 220-230°C). The high heat helps activate the leavening quickly and ensures the butter melts and creates steam before the outer crust sets. Bake until they are beautifully golden brown on top and bottom, typically 12-18 minutes depending on your oven and biscuit size.



The Reward: Tall, Buttery, Flaky Perfection

With these techniques mastered – cold butter, gentle mixing, careful layering, and a hot oven – you'll consistently achieve those coveted tall, flaky buttermilk biscuits. Serve them warm with your favorite jam, gravy, or simply a slather of extra butter, and savor the reward of your baking prowess.				