Increase Your Cheese IQ

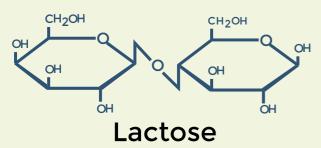
TOP FIVE Cheese Myths

Science to the rescue! Let's debunk some common cheese myths

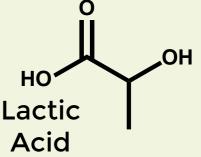
Myth #1: Cheese and Lactose Intolerance

"You can't eat cheese if you're lactose intolerant"

Actually, in many cheeses lactose (milk sugar) is converted into lactic acid by starter culture bacteria. Most aged cheeses have little-to-no lactose



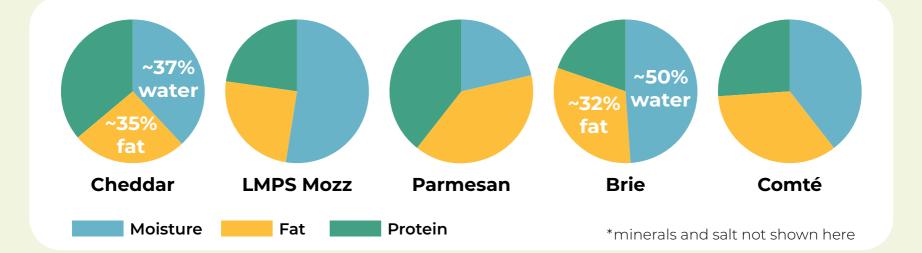




Myth #2: Soft Cheeses are as Fatty as Butter

"Creamy Brie is so runny because of the fat"

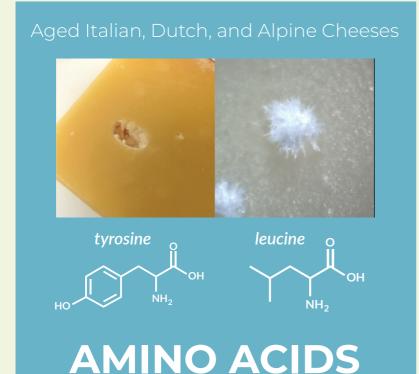
Most soft & runny cheeses get their texture because they contain high amounts of moisture/water, not fat. Firmer, drier cheeses are usually higher in fat ounce for ounce.

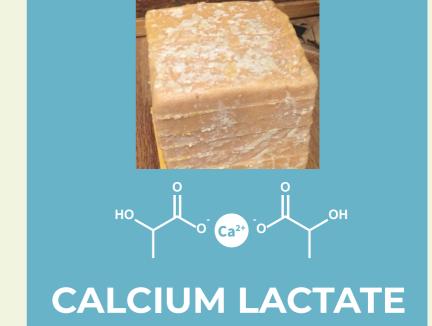


Myth #3: Crunchy Bits in Cheese are Salt

"I love those crunchy salt crystals in aged cheese"

Those crunchy bits found on aged Cheddar and in Parm are indeed crystals, but they're not salt! The two most common crystals types are calcium lactate and amino acid crystals.



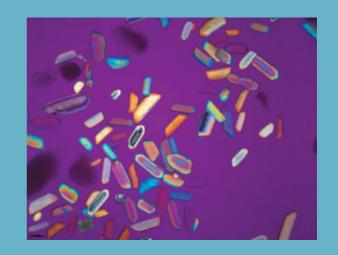


Aged Cheddar Cheeses

White Mold Cheeses - Brie & Camembert



Washed Rind Cheeses



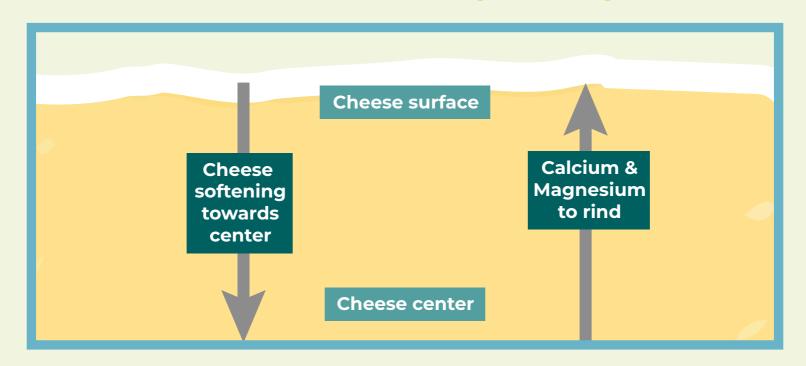


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Myth #4: You Shouldn't Eat Brie's Rind

"There is no reason to eat Brie's rind, it's just mold"

Aside from personal preference, you might want to consider eating the rind of Brie and Camembert. It contains much more calcium than the center of the cheese. As these cheeses age, calcium migrates to the surface which helps with the softening/ripening process.



Myth #5: You can age any young cheddar

"Aged Cheddar = Young Cheddar + Time"

Young cheddar cheeses and those meant to be aged for long periods are made differently!

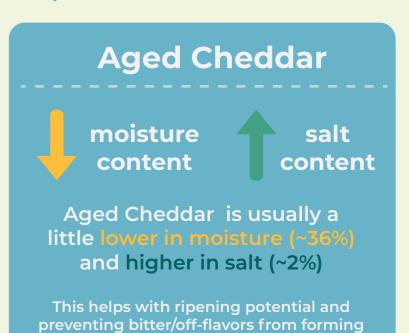
Cheddar meant to be aged is usually lower in moisture and higher in salt, which results in better ripening and flavor development

Young Cheddar

moisture content salt content

Cheddar meant to be consumed young (<3 months old) is usually a little higher in moisture (~39%) and lower in salt (~1.5%)

This means higher yield and more flavor development in a short amount of time



For more information, check out cheesescience.org/5myths

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