

butter the way it should be.

YOUNGEVITY ORGANIC SALTED BUTTER

Dr. Wallach has been sharing the nutritional benefits of butter for decades. Now you can experience these benefits firsthand with Youngevity Organic Salted Butter!

Youngevity's organic butter is produced from grass-fed cows that have access to pasture year-round in family owned farms that have been sustainably raising cows for generations. They are raised without the use of hormones, antibiotics, or pesticides with minimal use of non-GMO grain.

Youngevity's organic butter is slow-churned in small batches and hand packed, to ensure a rich and creamy flavor with 89% butter fat. This butter is made from healthy, happy cows for a buttery difference you can taste!

BUTTER BENEFITS

- · Creamy butter with 89% butter fat
- · Slow churned in small batches
- Hand packed & hand wrapped to ensure quality*
- · Grass-fed cows with access to pasture year-round
- · Hormone-free
- · Antibiotic-free
- · Additive-free
- · Pesticide-free
- Non-GMO





BUTTER FAT

The fatty portion of milk that contains high amounts of nutrients and helps create creamier butter. Remainder of butter consists of water and milk solids.

* Color may vary from yellow to orange based on the pasture seasons.

GRASS-FED VS. GRAIN-FED BUTTER

Once stigmatized as the cause of cardiovascular disease and obesity, we now know that butter is actually a great source of nutrients and provides a variety of health benefits that include cardiovascular support.* Grass-fed, organic butter is high in nutrients such as vitamin A, fatty acids, conjugated linoleic acid (CLA) and more.

As easy as it may be to walk into any local grocery store and grab a stick of butter, not all butter is created equally. The best butter comes from the best cows that are humanely-raised by generations of farmers. These cows thrive on grass-fed diets that produce rich, nutritious milk. This makes a big difference not only in taste, but nutrient value as well.

GRASS-FED VS. GRAIN-FED

- · Grass-fed contains up to 5 times as many omega-3s
- · Twice as much CLA
- · Higher in fat soluble vitamins
- · Higher in overall nutrients
- · Better for environment