

Soy has about a third as many carbohydrates as rice milk - 8 grams versus 24.8 grams - according to information from www.calorie-count.com, an online resource that tracks nutritional information and grades foods.

Soy milk also has 7 grams of protein versus 0.4 grams in rice milk, according to the Web site.

## Sheep, cow and goat

Most people don't want or need to increase their fat intake, but those who do want a high-fat and high-protein drink - a bodybuilder, perhaps - will find it in sheep's milk.

"Sheep's milk is very rich. Whereas cow's milk has 8 grams of fat per cup, sheep has 17 grams," Frazier says. Sheep's milk also has more calories: 260 per cup, whereas cow's milk has 150, she says.

Sheep's milk has more protein than cow's milk - almost twice as much - and also has more calcium.

Sheep's milk is low in sodium, has no sugar and is high in phosphorus, riboflavin, calcium and vitamin B12 - but it is also high in saturated fat.

Cow's milk has an advantage for some people because it comes in reducedfat versions and is an excellent source of protein and calcium, says Frazier.

"Lower-fat varieties are still high in calcium and vitamins, but lower in fat and calories," she says.

Most cow's milk is vitamin-D fortified, which may not be the case for sheep and goat milk, so be sure to read the label, Fleming says.

On the downside, a lot of people can't drink cow's milk because they have trouble digesting it.

"Technically, someone who is lactose-intolerant shouldn't be able to (digest goat milk), but I can tell you from working with clients some people who can't tolerate cow's milk can tolerate goat's milk. Goat's milk has a different fatty-acid profile," Fleming says.

If your allergy to cow's milk is severe, it may not be worth trying goat's milk because you may have a similar reaction. If your reaction is a simple stomachache, then give goat's milk a try, Frazier suggests.

Goat's milk and whole milk from a cow are similar when it comes to calories, although lower-fat varieties of cow's milk are lower in calories, says Egan.

Goat's milk is higher in fat than cow milk, with about 10 grams per cup.

Goat's milk may have health benefits: A study from University of Granada in Spain implied goat's milk could prevent anemia and demineralization (softening of the bones) better than cow's milk. The study was conducted on rats; further study on humans would be needed to conclude if people would share the same benefits. If they do, goat's milk could potentially benefit osteoporosis patients or people with anemia, Frazier says.



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