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Apple vs Strawberry

Have you ever been in a state of dilemma on which to choose between an apple or <a href="https://bit.ly/2TutoUO" target="blank"</p>

rel="noopener">strawberry? In this post, I'm going to put an apple vs strawberry to test.

If you are looking for a deep comparison between the two fruits, you've come to the right place. This article will compare the two cool fruits with regard to:

Calories

MacronutrientsMicronutrients</ur>

Let's dive in

Apple is a widely known fruit and easy to get in our marketplaces. There's a popular proverb that says an apple a day keeps the doctor away. Thanks to its nutrient composition.

The flesh of an apple is a rich source of insoluble fiber while the mesocarp is a rich source of soluble fiber. You can enjoy it raw, in form of juice, as a salad, or in form of smoothies.

Strawberry is also a widely known fruit. It is loaded with vitamin C and antioxidants. Its bright red color gave it a nice look. Like apples, it's a good source of antioxidants and phytochemicals.

It's also a low-carb high-fiber fruit that can be a snack. I will be using the USDA food composition database to compare the two fruits base on their nutrient at 100g.

<h3>Calories</h3>

Apple has more calories than strawberries. 100g of Apple contains 57kcal compared to the strawberry that contains 32kcal.

Verdict: No clear winner. I will advise you select base on your dietary goal. If you are aiming for more calories, go for an apple. If you are trying to watch your weight strawberry may be a good choice. You can enjoy both fruits.

<h3>Protein</h3>

Apple has 0.28g of protein compared to the strawberry which has 0.67g of protein. Fruits and vegetables generally are not good sources of protein. But in this

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regard strawberries outshine apples.</span>
<span style="font-size: 14pt;">Verdict: Strawberry wins</span>
 
<h3>Fat</h3>
<span style="font-size: 14pt;">Fat from plant sources is a mostly healthy fat. Excluding
avocados, fruits are not a good source of fat because they have it in minute quantities. Apple has
0.15g of total fat and strawberry has 0.3g of total fat. In the context of this comparison, apples
have less fat compared to strawberries.</span>
<span style="font-size: 14pt;">Verdict: Apple wins</span>
 
<h3>Carbohydrate</h3>
<span style="font-size: 14pt;">To round up macronutrient comparison, let's check the
carbohydrate composition. Apple has 13.6g of carbohydrates compared to strawberry which has
7.68g of carbohydrates. This is likely looking at their calorie content.</span>
<span style="font-size: 14pt;">Verdict: Apple wins</span>
 
<h2>Micronutrient</h2>
<h3>Ash</h3>
<span style="font-size: 14pt;">The ash is the total mineral content in a food commodity. In this
regard, strawberry lead with 0.4g compares to apple with 0.16g. It's crystal clear here that
strawberry has more mineral content than apple.</span>
<span style="font-size: 14pt;">Verdict: Strawberry wins.</span>
 
<h3>Calcium</h3>
<span style="font-size: 14pt;">It's expected in this category that strawberries will be the clear
winner. Thanks to its ash content. Apple contains 6 mg of calcium compared to the strawberry
which boosts 16 mg of calcium.</span>
<span style="font-size: 14pt;">Verdict: Strawberry wins</span>
 
<h3>Iron</h3>
<span style="font-size: 14pt;">Strawberry dominates the mineral world in this comparison.
Strawberry has 0.41mg of iron compared to apple which has 0.13mg. If iron is your priority,
strawberry is the better choice.</span>
<span style="font-size: 14pt;">Verdict: Strawberry wins</span>
&nbsp:
<h3>Selenium</h3>
<span style="font-size: 14pt;">Selenium is also a good antioxidant. Apple contains Oug of
selenium compared to strawberry which has 0.4ug of selenium. Though minute still has it
compared to apple which does,t have it or even has it but in a very negligible amount.</span>
<span style="font-size: 14pt;">Verdict: Strawberry wins</span>
 
<h3>Vitamin B1</h3>
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<span style="font-size: 14pt;">Apple has 0.018mg of thiamin compared to the strawberry that
has it in more amount, 0.024mg though it's not a wide gap.</span>
<span style="font-size: 14pt;">Verdict: Draw</span>
 
<h3>Folate</h3>
<span style="font-size: 14pt;">This is an essential nutrient before pregnancy to prevent neural
tube defects. Strawberry outshines Apple in this category with 24ug as compared to apple with
3ug.</span>
<span style="font-size: 14pt;">Verdict: Strawberry wins</span>
 
<h3>Vitamin A</h3>
<span style="font-size: 14pt;">Apple has more beta carotene than strawberries. Apple leads in
this category. Apple has 3ug of vitamin A compared to strawberry which has 1ug.</span>
<span style="font-size: 14pt;">Verdict: Apple wins</span>
 
<h3>Vitamin C</h3>
<span style="font-size: 14pt;">Apple with 4.6mg of vitamin C is far behind strawberry which
leads with 58.8 mg. We can all agree that strawberry is a better source of vitamin C compared to
apple.</span>
<span style="font-size: 14pt;">Verdict: Strawberry wins</span>
<span style="font-size: 14pt;">Also check: <a</pre>
href="https://bit.ly/3BDMqv9">Top Nutrition Websites | 2022</a></span>
 
<span style="font-size: 14pt;">In conclusion, strawberry wins in most categories. Alas! that
doesn't mean it's better than apple. You can enjoy both together in form of juice or a smoothie. Go
for the one you can afford.</span>
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Thanks