Key Benefits:
• Alkalizes drinking water*
• Adds vital minerals to your water*
• Supports a healthy immune system*

What is it?
RBC Life's Sango Coral Calcium provides convenient sachets filled with the highest-quality coral calcium and trace minerals.

What is it formulated to do?
This product is designed to bring you the many benefits of coral minerals in a pure and highly bioavailable form. When you place a sachet of Sango Coral Calcium in your drinking water, it will mineralize water and give it a healthy alkaline pH.*

Who may benefit?
We can all benefit from drinking mineral-rich, alkaline water to help offset the acidity of our modern diet and lifestyle.

How is it used?
One sachet added to 1 or 2 quarts of drinking water will increase the alkalinity of your water, which is much healthier for the body.

Minerals from the ocean
The ocean has provided us with the perfect blend of essential minerals locked inside its delicate coral reefs. These minerals are vital to the thousands of enzymatic reactions that take place in our bodies every day, so they can impact our health in an endless number of ways. Sango Coral Calcium contains nature's perfect balance of minerals, similar to the composition of the human body. This product adds the perfect proportion of minerals to your drinking water, and these minerals are critical to our health.

The benefits of alkalizing
Sango Coral Calcium has many benefits, including the fact that it is highly alkalizing to the system. We experience optimum health when our bodies maintain a very narrow pH range. Unfortunately, most of the foods we eat, virtually all prescription drugs, stress, pollution and other factors push us into the acidic pH range, and this can have a devastating effect on our health.

When we can take steps to alkalize our bodies, we have more energy, enhanced mental clarity and greater natural resistance to disease.* One simple way to do this is to drink
pure, alkaline water throughout our day. Unfortunately, most all the water we drink – even purified and bottled water – is slightly acidic, so it must be alkalized for it to contribute to our health. Alkalizing your drinking water with Sango Coral Calcium will help balance the acidic nature of our modern diets and lifestyle.

Why Sachets Are the Preferred Form
Most companies offer coral calcium in tablets or capsules. RBC Life brings you Sango Coral Calcium in tea-bag-like sachets that can conveniently be placed into your drinking water. Why is this the preferred form?

Coral calcium not only provides a viable source of calcium for your body, but it also helps alkalize your system. Tablets and capsules require the production of stomach acid to be properly digested. The stomach must produce an acidic pH of 2 for the proper breakdown of foods and supplements, which negates the benefits released by the coral calcium tablet.

When coral calcium sachets are placed in water their vital minerals are released, thus requiring no digestion. Much of the mineral content is absorbed in the mouth. In fact, a majority of the minerals will be absorbed before the water carrying them reaches the lower stomach. This optimizes the alkaline effects of coral calcium.

Simply drop 1 sachet into a 1 to 2 quart bottle of pure water and drink this water throughout the day.

Purity sets us apart
RBC Life brings you the most pure and effective coral calcium product on the market today. Sango Coral Calcium provides the many benefits of coral minerals in a pure and highly bioavailable form. Our coral is genuine coral, not limestone. It is processed in Japan under strict regulations to assure its specifications as a true coral calcium supplement.

<table>
<thead>
<tr>
<th>Supplement Facts</th>
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<tbody>
<tr>
<td>Serving Size: 1 sachet</td>
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<tr>
<td>Servings Per Container: 30</td>
</tr>
<tr>
<td>Amount Per Serving</td>
</tr>
<tr>
<td>Vitamin C</td>
</tr>
<tr>
<td>Calcium (from coral)</td>
</tr>
<tr>
<td>Magnesium (from coral)</td>
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<tr>
<td>Coral Marine Mineral Complex</td>
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† Daily value not established

*These statements have not been evaluated by the Food & Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.