Could Your Child Be Healthier?

Like most parents, you worry about your child. Are they meeting developmental milestones? Do they have good friends? But foremost on many parents’ minds is whether their child is eating properly and getting enough nutrition to grow up strong and healthy.

In addition to a healthy diet, Standard Process’ line of child-friendly whole food supplements can help put your mind at ease. We care about the health of your child, so each supplement is formulated to keep your youngster on the road to health through proper nutrition.

Your child can benefit from Standard Process’ line of children’s whole food supplements. Ask your child’s health care professional about a supplementation program that can meet your child’s nutritional needs for his/her stage of growth. For recommended daily allowances (RDAs) for children under 4, visit usa.gov and search “Dietary Reference Intakes”.

Calcium Lactate and Cyrofood Powders offer a great alternative to children unable to swallow tablets or capsules. Mix them with milk or fruit juices, add them to shakes to create a nutritious drink, or sprinkle on fruits like applesauce or vegetables.
Catalyn® Chewable (naturally cherry-flavored)

Kids are active and need nutritional support. Catalyn provides nutrients as nature intended, in a whole food form. Containing 15 different food sources, your child receives a synergistic mix of vitamins, minerals, and phytonutrients rather than isolated ingredients. Catalyn can serve as the foundation of your child’s nutritional supplementation program by:

- Supplying multiple vitamins and minerals for complete, complex nutritional supplementation
- Encouraging healthy cell functioning
- Bridging nutritional gaps in the diet
- Supporting overall well-being*

Congaplex® Chewable (naturally raspberry-flavored)

So where do you turn when your child is feeling the effects of seasonal stresses? Congaplex! It’s a special formulation to support a child’s challenged immune system, especially for upper respiratory tract health.

- Supports the thymus gland
- Contains ribonucleic acid, which the body uses to build new cells
- Provides antioxidant support*

Calcium

Nothing is more important than building a strong foundation for the growing body. Calcium comprises over 98% of the mineral component of bone and tooth structure; and is necessary for muscle and nerve function. To ensure your child gets the calcium needed, supplement with Calcium Lactate Powder or Calcifood®. Calcifood helps build strong, healthy bones while Calcium Lactate Powder contains both calcium and magnesium to support muscle contraction and nerve conduction.*

Cyrofood® Powder

Sometimes kids’ nutrition needs a little extra “oomph”! That’s where Cyrofood comes in. It combines the ingredients in Catalyn with protein and amino acids from bone to help balance the diet and support healthy tissue. It also contains fiber from whole food sources to encourage healthy intestinal function.*

SP Green Food®

Getting greens in your child’s diet can be challenging—unless you have SP Green Food. It contains Brussels sprouts, kale, buckwheat, barley grass, and alfalfa that come straight from our certified organic farm. These vegetables contain antioxidants and compounds that support the body’s detoxification processes. In addition, SP Green Food supports normal growth and development, supports overall cellular health, and provides phytonutrients.*

Omega-3s

Fish for dinner makes most kids cringe. To give kids some of the benefits of fish, try supplementing with a high-quality omega-3 supplement like Tuna Omega-3 Chewable or Calamari Omega-3 Liquid. These supplements contain the natural profile of omega-3s, including DHA and EPA, which:

- Support the immune and circulatory systems, as well as general well-being
- Support cognition
- Promote emotional balance
- Support a healthy heart
- Support skin and hair health*

We believe in safe, effective products. That is why, as well as our own tests, we get third party tests for contaminants (PCBs, mercury, etc.) to ensure our products are safe.

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