

pure encapsulations®

CHILDREN'S FORMULAS

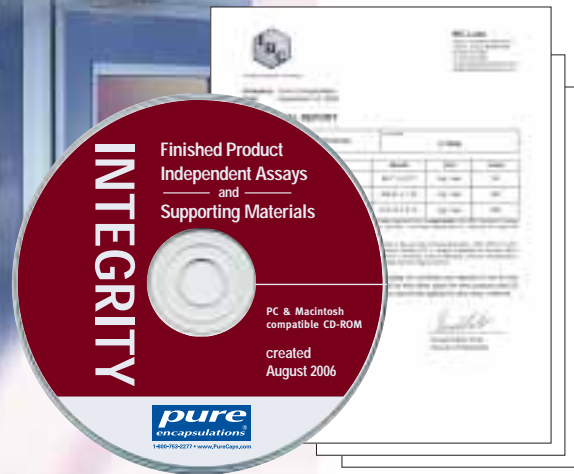
Key Features of Our Children's Line Include:

- ✓ Physician-Formulated
- ✓ Five Different Categories for Wide Range Support
- ✓ Full Program for Ages 4 and Up
- ✓ Select Products for Ages 1 to 3
- ✓ Naturally Flavored
- ✓ Free of Artificial Preservatives, Sweeteners and Colors
- ✓ 3rd Party Tested for Purity and Potency
- ✓ Available in Child-Friendly Capsules, Tablets, Powders and Liquids



The choice of more than 36,000 U.S. health professionals and a leading brand in Europe





Manufacturing

- We manufacture our own products in our state-of-the-art plant in Sudbury, Massachusetts. We have an open plant policy for physicians. They may visit us at any time, unannounced, to inspect our immaculate facility.
- Pure Encapsulations exceeds the standards of the United States Pharmacopoeia (USP) and the proposed FDA Good Manufacturing Practices (GMP) guidelines.
- Each piece of equipment is dismantled and sterilized before each production run.

Ingredient Quality

- Our ingredients are sourced only from trusted industry leaders, including the finest suppliers from the U.S., France, Japan, Switzerland, Germany and Italy.
- All ingredients are tested for purity and potency by independent certified laboratories.



Absolute Assurance

- We are the *only* supplement manufacturer that has certified, independent laboratories test every batch of finished, encapsulated products to verify purity and potency.
- Independent microbiological testing of all finished products is also performed to ensure supplement purity.

Supplements for Sensitive People

- Pure Encapsulations supplements are hypo-allergenic.
- Pure Encapsulations supplements contain no hidden coatings, excipients, binders, fillers, shellacs, artificial colors or fragrance.
- Pure Encapsulations supplements are free of wheat, yeast, gluten, corn, sugar, starch, soy (unless noted), preservatives and hydrogenated oils.

Full Disclosure Labeling

- Pure Encapsulations supplement labels have always listed all ingredients. Furthermore, if an herbal ingredient is listed, our label details the strength of the standardized extract. Our fully reacted minerals are listed with their true elemental weights.



Vegetable Sourced Capsules



- Pure Encapsulations supplements are made with vegetable capsules, with the exception of our softgels.

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Meet Dr. Morris[†]

Dr. Steven Morris, N.D., A.H.G., has spent more than 20 years keeping children healthy. He graduated from Bastyr University in 1986 where he was one of Dr. Bastyr's last students. He has also served as adjunct professor of Ethnobotany at Bastyr and went on to become Master Herbalist through the American Herbalist's Guild. Dr. Morris currently practices at Mukilteo Natural Health Clinic in Washington state and is vice president of the non-profit Northwest Health Foundation and the Student Rainforest Fund. His endeavors in herbal medicine have lead him to Peru, Belize, Ecuador, Costa Rica and Africa, where he has taught and studied. His oldest son, Aaron, will be entering Bastyr as a naturopathic student in the fall.

When and how did you develop your passion for herbal medicines?

I have been an organic farmer for the past 30 years. My family grows and consumes our own foods, including fruits, vegetables, and even honey from our own bees. We also cultivate over 200 varieties of herbs. My passion for botanical medicine bloomed after working with Dr. Bastyr and Dr. James Duke, both pioneers and experts in the field.

You have catered to children in your practice for 20 years. What is your focus when it comes to their care?

My predominant focus is holistic nutrition. I have always emphasized the importance of common-sense nutrition, including avoidance of artificial sweeteners, preservatives and colors. As much as possible, I recommend certified organic whole foods. The other main focus of my practice is nutritional and botanical supplementation, especially to address the effects of the environment and of the busy and stressful lifestyles our children lead today.

What are some of the greatest challenges for you and for parents when it comes to keeping kids healthy?

It has become increasingly difficult to shield children from harsh environmental contaminants. That is why I focus so much on a holistic nutrition approach combined with vitamin, mineral and botanical reinforcement, especially for the immune and gastrointestinal systems. Getting families to understand that adopting healthy nutritional and botanical practices is a way of life, not a temporary fix, can also be challenging.

What products have served as the core of your recommendations over the years?

I always recommend a top quality multivitamin along with extra vitamin C and flavonoids daily. This is to supplement the deficiencies that may be occurring in the diet as well as to bolster the immune system. I published a paper in 1987 on deficient soils and the negative impact on nutrition. In that article, I pointed out the lack of selenium, zinc, and B vitamins in soils today as the result of mono crop farming. That's why multivitamins fill in the gaps that occur in even a healthy diet. Essential fatty acids are also of utmost importance when it comes to cognitive and mental function. Unfortunately, poor nutrition (soda, sugar, caffeine, etc.) depletes their stores in the body.*

How can we better help children and adolescents achieve the strong immune support that they need?

Lemon balm and elderberry are a consistent theme in my practice. I use them extensively at work and at home and can attest to their direct immune defense properties. I am also a big advocate of bioflavonoids and polysaccharides for their ability to stimulate the immune system. It is equally critical to enhance beneficial microflora as well as the integrity and function of the gut, an important barrier to pathogens and toxins. I strongly believe that healthy gastrointestinal function is key to overall health.*

You are very conscious of the pressures, stresses and lifestyles of children today—how has this shaped the products developed for this program?

I do feel that children are under a lot of pressure academically, athletically and socially. A number of botanicals and nutritional factors support mental

function, emotional well-being and relaxation, which is the purpose for Cognitive & Calming. Optimal Immune offers powerful immune defense and includes components that leave children less vulnerable to the effects of physical and emotional stress. Complexion Factors supports healthy skin and helps to address the very real negative impact that noncystic mild acne has on self esteem and sociability. These are just a few examples. In all cases, these products should be part of a healthy diet, physical exercise and emotional support from the parents.*

Thank you for elaborating on your approach and philosophies...and for being so passionate about nutritional support for children.

It's really a dream come true for me, to be part of something like this and to bring two decades of experience to a broader audience.

Dr. Morris, with son Dylan, taking a break from teaching ethnobotany in Peru to hike the Andes. Macchupichu, 2006.



[†]Dr. Morris has been retained as a consultant in advising Pure Encapsulations on the development of some of its children's formulas. He is compensated for this service.

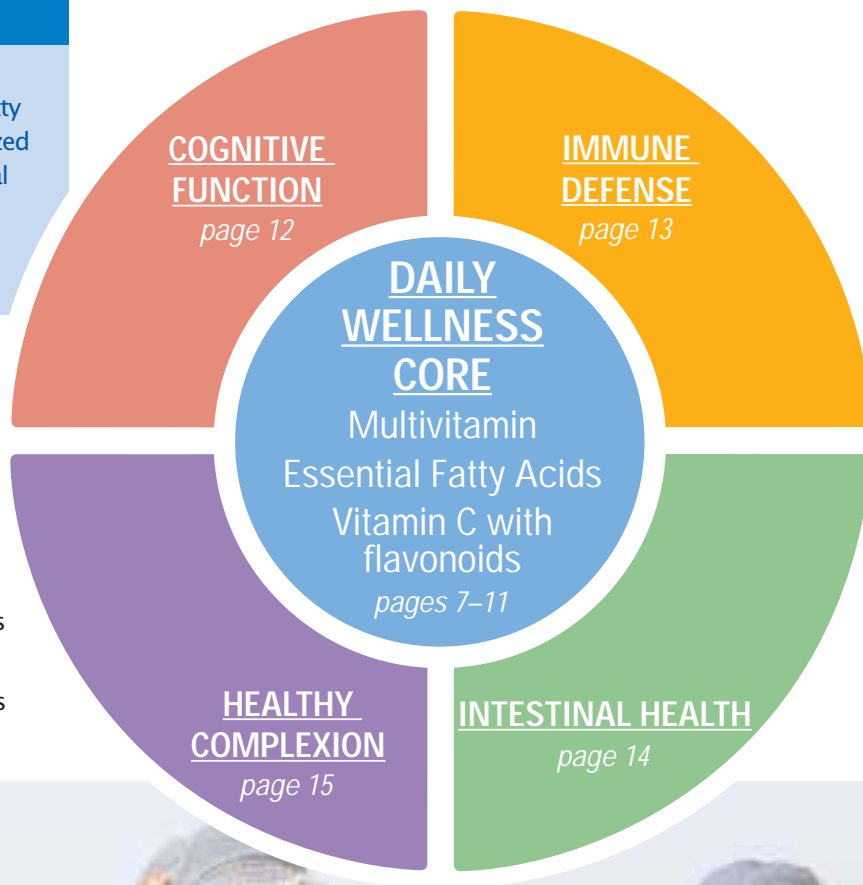
***These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.**

Comprehensive Program Overview

Our children's formulas are designed to provide a daily wellness core that consists of a multivitamin, essential fatty acids, and vitamin C with flavonoids and to offer specialized support for immune defense, cognitive function, intestinal health, and teen complexion.* This program is specially designed to address the effects of the environment, diet and stress on children today.

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- ✓ 3rd Party Tested for Purity and Potency
- ✓ Available in Child-Friendly Capsules, Tablets, Powders and Liquids



Multivitamin

PureBears **NEW** **CHEWABLE TABLET**

- For children ages 2 and up
- Highly bioavailable multivitamin/mineral formula without iron
- With choline and citrus bioflavonoids
- Fun, bear-shaped, easy to chew tablets
- Provides support for healthy cognitive function, mood and immune defense*



two tablets contain

calories	6
total carbohydrate	2 g.
sugars	0 g.
xylitol	2 g.
vitamin A (29% as vitamin A, 71% mixed carotenoids)	3,500 i.u.
vitamin C (as ascorbyl palmitate)	40 mg.
vitamin C (ascorbic acid)	250 mg.
calcium (citrate/ascorbate)	100 mg.
vitamin D ₃	400 i.u.
vitamin E (d-alpha tocopheryl succinate and mixed tocopherols)	30 i.u.
thiamine (B ₁)	3 mg.
riboflavin (B ₂)	1.7 mg.
niacinamide/niacin	14 mg.
pyridoxine HCl (B ₆)	2 mg.
folic acid	400 mcg.
cyanocobalamin (B ₁₂)	6 mcg.
biotin	300 mcg.
pantothenic acid (B ₅)	12 mg.
iodine (kelp)	15 mcg.
magnesium (aspartate/ascorbate)	40 mg.
zinc (aspartate)	2 mg.
selenium (amino acid chelate)	40 mcg.
copper (amino acid chelate)	0.2 mg.
manganese (amino acid chelate)	2 mg.
chromium (picolinate)	40 mcg.
molybdenum (amino acid chelate)	5 mcg.
potassium (aspartate)	10 mg.
citrus bioflavonoids	10 mg.
boron (citrate)	20 mcg.
vanadium (krebs cycle chelate)	3 mcg.
choline (bitartrate)	40 mg.
other ingredients: natural apple powder, cellulose, silica, magnesium silicate, Lo Han (Momordica grosvenori fruit extract)	

Some percent daily values based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your caloric needs.

**Ages 2 to 3, take 1 tablet per day, with a meal.
Ages 4 and up, take 2 tablets per day, with meals.**

	quantity	order code
PureBears (natural apple flavor)	90	PUB9

- ✓ NO ADDED SUGAR
- ✓ NO ADDED FRUCTOSE
- ✓ NO ARTIFICIAL FLAVORS OR SWEETENERS



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PediaNutrients™ (capsules)

- For children ages 4 to 11
- Highly bioavailable multivitamin/mineral formula with iron*
- Available in small capsules for easy swallowing or in great-tasting, naturally-flavored powders
- Provides support for healthy cognitive function, mood and immune defense*

four vegetable capsules contain

vitamin A (acetate)	2,500 i.u.
ascorbic acid	.60 mg.
vitamin C (as ascorbyl palmitate)	.20 mg.
calcium (citrate)	130 mg.
iron (glycinate)	.16 mg.
vitamin D ₃	400 i.u.
d-alpha tocopherol succinate (vitamin E)	.16 i.u.
thiamine HCl (B ₁)	1.4 mg.
riboflavin (B ₂)	1.2 mg.
niacinamide	.16 mg.
pyridoxine HCl (B ₆)	1.4 mg.
folic acid	100 mcg.
methylcobalamin (B ₁₂)	1.4 mcg.
biotin	.66 mcg.
pantothenic acid (calcium pantothenate) (B ₅)	.6 mg.
iodine (potassium iodide)	.90 mcg.
magnesium (citrate)	.40 mg.
zinc (citrate)	.10 mg.
selenium (selenomethionine)	.30 mcg.
copper (glycinate)	.2 mg.
manganese (aspartate)	.2 mg.
chromium (polynicotinate)	120 mcg.
molybdenum (aspartate)	.60 mcg.

WARNING: Accidental overdose of iron-containing products is a leading cause of fatal poisoning in children under 6. Keep this product out of the reach of children. In case of accidental overdose, call a doctor or poison control center immediately.

Consult a physician for children under the age of four.

Ages 4 to 11, take 2-4 capsules per day, in divided doses, with meals.

	quantity	order code
PediaNutrients™ capsules	120	PNC1

PediaNutrients™ powder NEW FLAVOR

- Without iron
- Available in strawberry banana or cherry lemonade flavors
- Contains 600 mg xylitol per 2 scoop serving; xylitol is a natural sweetening compound that also supports bone, dental and middle ear health*

two scoops contain

calories	0
total carbohydrate	<1 g.
sugars	0
xylitol	<1 g.
vitamin A (acetate)	2,500 i.u.
ascorbic acid	.60 mg.
calcium (citrate)	130 mg.
vitamin D ₃	400 i.u.
d-alpha tocopherol succinate (vitamin E)	.16 i.u.
thiamine HCl (B ₁)	1.4 mg.
riboflavin (B ₂)	1.2 mg.
niacinamide	.16 mg.
pyridoxine HCl (B ₆)	1.4 mg.
folic acid	100 mcg.
methylcobalamin (B ₁₂)	1.4 mcg.
biotin	.66 mcg.
pantothenic acid (calcium pantothenate) (B ₅)	.6 mg.
iodine (potassium iodide)	.90 mcg.
magnesium (citrate)	.40 mg.
zinc (citrate)	.10 mg.
selenium (selenomethionine)	.30 mcg.
copper (glycinate)	.2 mg.
manganese (aspartate)	.2 mg.
chromium (polynicotinate)	120 mcg.
molybdenum (aspartate)	.60 mcg.
stevia (cherry lemonade only)	.30 mg.

other ingredients: natural flavors; cherry lemonade also includes Lo Han (Momordica grosvenori fruit extract)

servings size strawberry banana: 2.4 g (2 scoops)
cherry lemonade: 2.1 g (2 scoops)

servings per container: 62

This formula requires refrigeration after opening.

Ages 2 to 3, take 1 scoop per day, with meals.

Ages 4 to 11, take 1-2 scoops per day, with meals.

Mix with food or beverage.

PediaNutrients™ powder	quantity	order code
Strawberry Banana	150 g.	PNP
Cherry Lemonade NEW	130 g.	PNPCL

Nutrient 280®

- For children ages 12 and up
- Highly bioavailable multivitamin/mineral formula with iron; contains activated vitamin and mineral forms*
- Provides support for healthy cognitive function, mood and immune defense*

six vegetable capsules contain



ascorbic acid	300 mg.
vitamin C (as ascorbyl palmitate)	36 mg.
mixed carotenoids	4,500 i.u.
providing:	
beta carotene	2,570 mcg.
alpha carotene	81 mcg.
zeaxanthin	16 mcg.
cryptoxanthin	20 mcg.
lutein	13 mcg.
vitamin D ₃	120 i.u.
d-alpha tocopherol succinate (vitamin E)	120 i.u.
thiamine HCl (B ₁)	30 mg.
riboflavin (B ₂)	15 mg.
riboflavin 5' phosphate (activated B ₂)	7.5 mg.
pyridoxine HCl (B ₆)	7.5 mg.
pyridoxal 5' phosphate (activated B ₆)	7.5 mg.
niacinamide	30 mg.
inositol hexaniacinate (no-flush niacin)	27 mg.
folic acid	240 mcg.
biotin	240 mcg.
pantothenic acid (calcium pantothenate) (B ₅)	120 mg.
methylcobalamin (B ₁₂)	300 mcg.
calcium (citrate)	90 mg.
magnesium (citrate)	60 mg.
potassium (aspartate)	30 mg.
zinc (picolinate)	7.5 mg.
manganese (aspartate)	3 mg.
iron (glycinate)	3 mg.
boron (glycinate)	600 mcg.
copper (glycinate)	600 mcg.
iodine (potassium iodide)	60 mcg.
chromium (polynicotinate)	60 mcg.
selenium (selenomethionine)	60 mcg.
vanadium (aspartate)	60 mcg.
molybdenum (aspartate)	30 mcg.

Ages 12 and up, take 2-6 capsules per day, in divided doses, with meals.

	quantity	order code
Nutrient 280®	180	MCF



Vitamin C

Ester-C® extra (powder) NEW

- For children ages 4 and up
- Natural cherry flavor
- Gentle, neutral pH Ester-C® vitamin C, distinguished by its enhanced absorption and biological activity*
- With complementary immune support from the bioflavonoid hesperidin*
- Enhanced with 600 mg xylitol per serving; xylitol is a natural sweetening compound that also supports bone, dental and middle ear health*

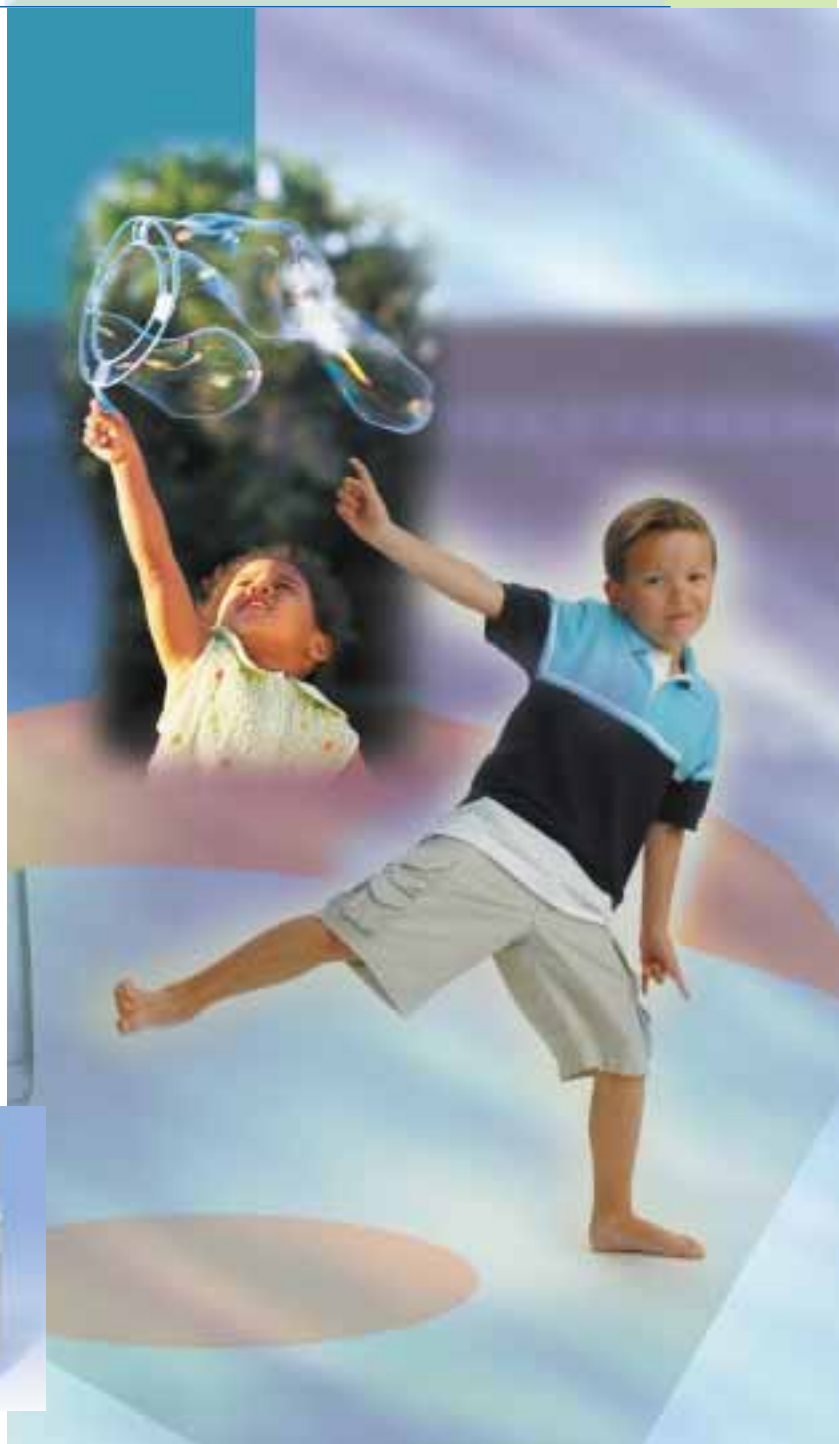
Ester-C® or *Ester-C*® is a licensed trademark of Zila Nutraceuticals, Inc. Manufactured under U.S. Patents 4,822,816 and 5,070,085 and corresponding foreign patents; other patents pending.

each scoop (1.3 g) contains

calories0
 total carbohydrate< 1 g.
 sugars0
 xylitol< 1 g.
 calcium ascorbate blend325 mg.
 providing (typical):
 vitamin C (from calcium ascorbate)250 mg.
 calcium (from calcium ascorbate)28 mg.
 hesperidin methyl chalcone50 mg.
 stevia30 mg.
 other ingredients: natural cherry flavor, red beet, Lo Han (Momordica grosvenori fruit extract)

Ages 4 and up, take 1-2 scoops per day, in divided doses, mixed with water.

	quantity	order code
Ester-C® extra (powder)	78 g.	ECE7



▶ Essential Fatty Acids

EPA/DHA liquid (lemon flavor)

- For children ages 4 and up
- Natural lemon flavor
- Ultra-pure molecularly distilled fish oil
- For healthy mental, visual, immune and respiratory function*

each teaspoon (5 ml) provides

fish oil concentrate (anchovies, herring, sardines).....4,600 mg.
 providing (typical):
 EPA (eicosapentaenoic acid) 740-825 mg.
 DHA (docosahexaenoic acid)..... 460-550 mg.
 other ingredients: natural lemon flavor, proprietary antioxidant blend (rosemary extract, ascorbyl palmitate, natural tocopherols)

This formula requires refrigeration after opening. Best when consumed within 90 days after opening. Contents may appear cloudy when refrigerated.

Ages 4 to 11, take 1/2 teaspoon per day, with or between meals.

Ages 12 and up, take 1 teaspoon per day, with or between meals.

	quantity	order code
EPA/DHA liquid	200 ml	EDL2



DHA Enhance

- For children ages 4 and up
- Natural lemon flavor
- Ultra-pure molecularly distilled fish oil
- Capsules may be chewed or swallowed
- Provides a 2:1 ratio of DHA to EPA for healthy cognitive function*



each softgel capsule contains

fish oil concentrate (anchovies, herring, sardines, cod, salmon, tuna)..600 mg.
 providing (typical):
 DHA (docosahexaenoic acid).....100 mg.
 EPA (eicosapentaenoic acid).....50 mg.
 other ingredients: natural lemon flavor, proprietary antioxidant blend (rosemary extract, ascorbyl palmitate, natural tocopherols), gelatin capsule

Ages 4 and up, take 1-4 capsules per day, in divided doses, with or between meals. Capsules may be chewed or swallowed. Chewed capsules can be swallowed or expelled.

	quantity	order code
DHA Enhance	180	DHE1
	90	DHE9



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Cognitive & Calming NEW

- For children ages 4 and up
- For daily use
- Provides phosphatidylcholine essential for cell signaling, cellular nutrient transport, neural function and memory; also has the potential to moderate occasional stress*
- Contains lemon balm, used traditionally for its relaxing effects*
- Includes l-theanine and l-tyrosine to help promote relaxation, emotional well-being and mental function*
- *Ginkgo biloba* enhances the flow of oxygen and blood to the brain and supports transmission of nerve impulses*



each vegetable capsule contains

Melissa officinalis (lemon balm) extract (leaf)40 mg. (standardized to contain 5% rosmarinic acid)	
soy lecithin60 mg. (standardized to contain 23% phosphatidylcholine)14 mg.	
l-theanine20 mg.	
l-tyrosine (free-form).....50 mg.	
Ginkgo biloba extract (leaf) (50:1)20 mg. (standardized to contain 24% ginkgoheterosides and 6% terpene lactones)	
grape (<i>Vitis vinifera</i>) seed extract10 mg. (standardized to contain 92% oligomeric proanthocyanidins)	
vitamin C (as ascorbyl palmitate)5 mg.	

Ages 4 to 11, take 1 capsule per day, with or between meals.

Ages 12 and up, take 2 capsules per day, in divided doses, with or between meals.

	quantity	order code
Cognitive & Calming	120	CAC1
	60	CAC6

Optimal Immune

NEW

- For children ages 4 and up
- For use when needed
- Features elderberry and lemon balm extracts with powerful immune enhancing anthocyanins, flavonoids and polyphenols*
- Contains beta-carotene, vitamin C and zinc for optimal immune cell function*
- Moderates histamine production with hesperidin*
- Potentiates immune cell activation with arabinogalactan and aloe polysaccharides*
- With astragalus and eleuthero, providing an extra immune boost for younger children and enhancing the body's resistance to both physical and mental stress for older children*

three vegetable capsules contain



ascorbic acid	150 mg.
zinc (citrate)	6 mg.
beta-carotene	5,000 i.u.
Melissa officinalis (lemon balm) extract (leaf).....	150 mg.
(standardized to contain 5% rosmarinic acid)	
elderberry extract (fruit).....	100 mg.
(standardized to contain 28% anthocyanins)	
arabinogalactan (Larix spp.) extract	150 mg.
Aloe barbadensis (aloe vera) extract (inner fillet) (200:1)	25 mg.
(standardized to contain 10% polysaccharides)	
hesperidin methyl chalcone	50 mg.
Astragalus membranaceus extract (root) (8:1)	50 mg.
Eleutherococcus senticosus extract (root)	50 mg.
(standardized to contain 0.8% eleutheroside E & B)	
vitamin C (as ascorbyl palmitate).....	15 mg.

Ages 4 to 11, take 1 capsule per day, with a meal.

Ages 12 and up, take 3 capsules per day, in divided doses, with meals.

	quantity	order code
Optimal Immune	120	O11
	60	O16

Echinacea Syrup

- For children ages 4 and up
- For use when needed
- Contains 50% fresh pressed juice
- Supports healthy immune cell response*
- Enhances the activity of immune system cells*

1 teaspoon (5ml) contains

Echinacea syrup	5 ml.
providing:	
50% Echinacea purpurea fresh pressed juice	(2.5 ml.)
in a base containing maltitol syrup (consisting of the sugar alcohol maltitol and hydrated oligosaccharides)	

Ages 4 to 11, take 1-2 teaspoons per day, in divided doses, with or between meals.

Ages 12 and up, take 3-4 teaspoons per day, in divided doses, with or between meals.

This product does not require refrigeration.

	quantity	order code
Echinacea Syrup	250 ml	ES2



Dr. Morris's family

Probiotic 123 (dairy-free)

NEW

- For children ages 1 and up
- For daily use
- Dairy-free blend of *Lactobacillus acidophilus*, *Bifidobacterium bifidum* and *Bifidobacterium lactis* (formerly known as *Bifidobacterium infantis*) in a base of defatted rice bran
- Providing 4.5 billion CFU per serving
- Supports the mucosal lining of the GI tract and healthy GI barrier function*
- Maintains healthy immune system function*
- Supports healthy yeast balance*
- Promotes intestinal comfort and moderates occasional diarrhea*

two scoops (1 g) contain

Lactobacillus acidophilus (DDS-1 strain)1.5 billion CFU
 Bifidobacterium bifidum (Bb-02 strain)1.5 billion CFU
 Bifidobacterium lactis (BI-04 strain)1.5 billion CFU
 Contains soy

other ingredients: defatted rice bran powder

Ages 1 to 3, take 1/2 scoop per day.

Ages 4 to 11, take 1–2 scoops per day, in divided doses.

Ages 12 and up, take 2–4 scoops per day, in divided doses.

Mix with applesauce or yogurt.

This formula requires refrigeration to maintain culture viability.

	quantity	order code
Probiotic 123 (dairy-free)	80 g.	PRO8

G.I. Comfort

NEW

- For children ages 4 and up
- For use when needed
- Contains ingredients that have been recognized historically for their soothing properties*
- Deglycyrrhizinated licorice (DGL) maintains intestinal comfort by enhancing the protective mucosal lining*
- Marshmallow root, lemon balm and chamomile contain various constituents with GI calming potential and may also promote healthy motility of the digestive system*
- L-Glutamine supports the integrity of the GI tract for healthy nutrient absorption; it also minimizes the amount of undigested food or environmental toxins that pass through the intestinal barrier*

each scoop (0.9 g) provides

deglycyrrhizinated licorice extract (root).....400 mg.
 Althaea officinalis (marshmallow root) extract (8:1).....200 mg.
 Melissa officinalis (lemon balm) extract (leaf)100 mg.
 (standardized to contain 5% rosmarinic acid)
 L-glutamine (free-form)100 mg.
 Matricaria recutita (chamomile) extract (flower).....100 mg.
 (standardized to contain 1.2% apigenin)

Ages 4 to 11, take 1/2 to 1 scoop per day.

Ages 12 and up, take 1–3 scoops per day, in divided doses.

Mix with applesauce or yogurt.

	quantity	order code
G.I. Comfort	81 g.	GIC8



Complexion Factors NEW

- For children ages 12 and up
- For daily use
- Moderates noncystic mild acne*
- Contains vitamin C, vitamin E, beta-carotene and selenium to serve as antioxidants that protect and nourish the skin*
- Includes zinc for its ability to maintain healthy hormone metabolism and sebum production*
- ACTIValoe™ aloe vera gel polysaccharides play an important role in immune defense and detoxification, important factors for healthy looking skin*
- *Berberis vulgaris*, commonly known as barberry, promotes healthy microbial balance and maintains healthy histamine release*
- Praventin™, a lactoferrin-rich milk protein complex, provides statistically significant support for lessening blemishes in teen volunteers*

two vegetable capsules contain



ascorbic acid.....	100 mg.
d-alpha tocopherol succinate (vitamin E)	100 i.u.
zinc (citrate).....	7.5 mg.
selenium (selenomethionine)	140 mcg.
beta-carotene.....	5,000 i.u.
milk protein complex (bovine).....	50 mg.
(standardized to contain min. 80% lactoferrin)	
Aloe barbadensis (aloe vera) extract (inner fillet) (200:1) ^{††}	40 mg.
(standardized to contain 10% polysaccharides)	
Berberis vulgaris (barberry) extract (6:1)	100 mg.
vitamin C (as ascorbyl palmitate)	20 mg.
(hypo-allergenic plant fiber added to complete capsule volume requirement)	

Ages 12 and up, take 1-2 capsules per day, in divided doses, with meals.

	quantity	order code
Complexion Factors	120	CPF1
	60	CPF6

[†]Praventin™ is a trademark of DMV International.

^{††}ACTIValoe™ is a licensed trademark owned by Aloecorp, Inc. U.S. Patent 6,133,440.





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