

Dr. Eisenstein's Minimum Daily Probiotics Recommendations Colony Forming Units (CFU)

Mega Pro Line

Available in 5, 20 & 50 billion colonies per capsule. These all-natural, non-dairy, supplements containing multiple species of friendly, non-pathogenic microorganisms to support digestive health, reduce high blood pressure, reduce high cholesterol, reduce obesity, helps to treat allergies, eczema, migraine, gout, colitis, IBS, constipation and more.



Dr. Mayer Eisenstein, MD, JD, MPH, is a graduate of the University of Illinois Medical School, the Medical College of Wisconsin School of Public Health, and the John Marshall Law School. In his 39 years in medicine, he and his practice have cared for over 75,000, children, parents, and grandparents. He is the founder and Medical Director of the Eisenstein Clinics. He is Board Certified by the American Board of Public Health and Preventive Medicine, and the American Board of Quality Assurance and Utilization Review Physicians. He is a member of the Illinois Bar.

Mega Pro's



Therapeutic Probiotics

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1. Health maintenance adults 20 Billion CFU daily
2. Children 5 Billion CFU daily
3. Colds and Flu 50 Billion CFU for 7 days
4. Chronic conditions 50 Billion CFU daily

The miracle of probiotics can help restore us to optimal health. As the antithesis of antibiotics, which kills bacteria indiscriminately (both unfriendly and friendly) while still allowing other harmful bacteria, viruses, fungi and yeast to proliferate unchallenged, probiotics work to rebuild and rebalance this intestinal flora so critical to our health and our absorption of vital nutrients. In fact, probiotics are quite necessary in the aftermath of any course of antibiotics, and when taken properly, in conjunction with a healthy diet and lifestyle, it can help improve health dramatically. Their many benefits include, but are not limited to, the following:

- 1. Relief from gastrointestinal disorders**
 - 2. Better digestion and nutrient absorption**
 - 3. Increased immune function**
 - 4. Reversed metabolic syndrome and encouraged weight loss**
 - 5. Clearer, better nourished skin**
 - 6. Improved urogenital health in women**
 - 7. Relief from Allergy**
 - 8. Better Brain Function**
 - 9. Common Infectious Diseases**
 - 10. Lowers Blood Cholesterol**
 - 11. Lowers Blood Pressure**
 - 12. Helps with Obesity and Metabolic Syndrome**
 - 13. Increases Vitamin D levels**
- And more...**

Dr. Eisenstein's Daily Vitamin D Recommendations



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1. Get a Vitamin D blood test 25(OH)D
2. Make sure your whole family has adequate blood levels of Vitamin D this flu season (>50 80ng/ml). Most children and adults Vitamin D blood level is <30ng/ml.
3. Adult (and children >100lbs) maintenance 10,000 IU daily.
4. Children's maintenance: <100lbs..... 5,000 IU daily.
5. At the first symptoms of a cold or flu 1,000IU/ lb. daily for 14 days.

Examples:

50 lb daily 50,000IU daily.
100 lb daily 100,000IU daily.
150 lb daily 150,000IU daily.
200 lb daily 200,000 IU daily

Vitamin C Recommendations

Dr. Eisenstein's Minimum Daily Vitamin C Recommendations:

Health maintenance adults 1,000mg daily

Children 500mg daily

Colds and Flu 4-8 grams daily for 7 days

Chronic conditions 3,000mg-5,000mg daily



The Health Benefits of Vitamin C

Vitamin C may offer health benefits in these areas:

1. Stress. "A recent meta-analysis showed vitamin C was beneficial to individuals whose immune system was weakened due to stress -- a condition which is very common in our society," says Moyad. And, he adds, "because vitamin C is one of the nutrients sensitive to stress, and [is] the first nutrient to be depleted in alcoholics, smokers, and obese individuals, it makes it an ideal marker for overall health."
2. Colds. When it comes to the common cold, vitamin C may not be a cure. But studies show that it can help prevent more serious complications. "There is good evidence taking vitamin C for colds and flu can reduce the risk of developing further complications, such as pneumonia and lung infections," says Moyad.
3. Stroke. A recent study in the American Journal of Clinical Nutrition found that those with the highest concentrations of vitamin C in their blood were associated with 42% lower stroke risk than those with the lowest concentrations. The reasons for this are not completely clear. But what is clear is that people who eat plenty of fruits and vegetables have higher blood levels of vitamin C.
4. Skin Aging. Vitamin C affects cells on the inside and outside of the body. A study published in the American Journal of Clinical Nutrition examined links between nutrient intakes and skin aging in 4,025 women aged 40-74. It found that higher vitamin C intakes were associated with a lower likelihood of a wrinkled appearance, dryness of the skin, and a better skin-aging appearance.

Other studies have suggested that vitamin C may also:
•Improve macular degeneration. •Reduce inflammation. •Reduce the risk of cancer and cardiovascular disease.

Mark A. Moyad, MD, MPH, senior research associate and Paul F. Jenkins Director, Complementary and Alternative Medicine, University of Michigan Urology Center; Phyo K. Myint, MRCP, department of public health, University of Cambridge, England; Dee Sandquist, MD, RD, director, Center for Weight Management, Southwest Washington Medical Center; spokeswoman, American Dietetic Association; U.S. Department of Agriculture 2005 US Dietary Guidelines; Seminars in Preventive and Alternative Medicine (1) Sept. 24, 2007; 3-1; pp 25-35; Myint, PK, American Journal of Clinical Nutrition, January 2008; vol 87; pp 64-69; American Journal of Public Health, May 2004; vol 94; pp 870-875; Jeffrey S. Haug, PhD, RD; Christopher A. Taylor, PhD, RD; and Carol S. Johnston, PhD, RD, Vitamin C Deficiency and Depletion in the United States: The Third National Health and Nutrition Examination Survey, 1988 to 1994. American Journal of Clinical Nutrition, October 2007; vol 86; pp 1125-31.

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1. Adults..... 1,000mg daily

2. Children..... 500mg daily

At the first symptoms of a cold or flu

3. Adults 4-8 grams per day

4. Children 2-4 grams per day

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Dr. Eisenstein's Daily Recommendation Omega 3



Omega 3 Fish Oil



Virgin Krill Oil

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Omega 3 Healthy individuals

2 grams (4 gel capsules) Omega-3 fish oil Single Strength

1 gram(2 gel capsules) Omega-3 fish oil Double Strength

or

500 mg (1 gel capsule) Krill oil

**People suffering from chronic conditions
(i.e. Pain, diabetes, obesity, heart issues, etc.)**

2-3 grams (4-6 gel capsules) Omega-3 fish oil double strength

or

2-3 grams (4-6 gel capsules) Krill oil