Statinzyme helps aid in the prevention and relief of side effects that can be caused by cholesterol-lowering medications.

Statinzyme is an advanced supplemental formula that was developed by Dr. Paul Faerstein, the owner of Zuckerman Pharmacy in Brooklyn, New York. As a second-generation pharmacist, Dr. Paul is keenly aware of the Drug Nutrient Depletion side effects caused by statins and routinely recommends dietary supplements to his customers to help reduce and prevent those side effects. Often, he found himself recommending nine or more products that ended up costing his patients hundreds of dollars.

Recognizing an opportunity and frustrated by the lack of an affordable solution in the marketplace, Dr. Paul decided to create one himself, and Statinzyme was born.

When taken in combination with statins, in addition to aiding in the prevention of side effects, there is evidence that the ingredients in Statinzyme may also further reduce the risks of heart attacks and strokes.

Statinzyme may help prevent the harmful side effects of cholesterol-lowering medications, including these statins:

- Advicor® (niacin extended-release/lovastatin)
- Altoprev® (lovastatin extended-release)
- Atorvastatin Calcium
- Caduet® (amlodipine and atorvastatin)
- Crestor® (rosuvastatin)
- Lescol® (fluvasuvatin)
- Lescol XL® (fluvasuvatin extended-release)
- Lipitor® (atorvastatin)
- Livalo® (pitavastatin)
- Lovastatin
- Mevacor® (lovastatin)
- Pravachol® (pravastatin)
- Pravastatin
- Simvastatin
- Simcor® (niacin extended-release/simvastatin)
- Vytorin® (ezetimibe/simvastatin)
- Zocor® (simvastatin)

And these beta blockers:

- Toprol xl
- Metoprolol
- Coreg
- Coreg cr
The combination of B6, B12, & Folic acid is specifically used to reduce levels of Homocysteine which has been linked to increased incidence of thrombosis and cardiovascular disease. Studies prove that patients supplemented with B6, B12, and Folic acid to reduce Homocysteine levels had a significant 25% reduction in strokes.

COENZYME Q10 (150mg)
Statins have been shown to reduce levels of CoQ10. CoQ10 is important for the health and function of our muscles, and low levels of CoQ10 have been shown to cause muscle pain and weakness.

Statins may reduce levels of CoQ10 by 50% within 4 weeks and 80% within 18 weeks.

EVENING PRIMROSE OIL (400mg)
Statin initiation has been linked to an increase of peripheral neuropathies by over 15%. Evening Primrose Oil contains CLA (cis-linoleic acid). CLA has been shown to improve statin induced peripheral neuropathies.

RESVERATROL (50mg)
Resveratrol is a compound that plants release to protect themselves when they are under environmental stress. It is found more notably in the skin of red grapes and red wine. Studies show that concomitant use of statins and resveratrol induces cardioprotection against heart attacks.

HIGH POTENCY FISH OIL (40/20)
1000mg (400mg EPA/200mg DHA)
Fish oil can replenish the HDL that is depleted in patients taking statins which results in an improvement in overall brain function.

Protects the brain from mental confusion & memory loss, plus studies show that people who take fish oil have a 19% reduction in heart attacks and strokes.

B6, B12 & FOLIC ACID
(50mg B6, 250mcg B12, 800 mcg Folic Acid)
The combination of B6, B12, & Folic acid is specifically used to reduce levels of Homocysteine which has been linked to increased incidence of thrombosis and cardiovascular disease. Studies prove that patients supplemented with B6, B12, and Folic acid to reduce Homocysteine levels had a significant 25% reduction in strokes.

FLAX SEED OIL (400mg)
Omega 3, 6 and 9 are all important components of the HDL that is depleted in patients taking statins. Flax seed oil helps statin patients replenish the full spectrum of HDL. Flax seed oil has been shown to be an anti-inflammatory and may also help relieve joint and muscle pain.

RESVERATROL is a compound that plants release to protect themselves when they are under environmental stress. It is found more notably in the skin of red grapes and red wine. Studies show that concomitant use of statins and resveratrol induces cardioprotection against heart attacks.

To learn more about the ingredients in Statinzyme please visit our Knowledge Center to read peer reviewed case studies and more at www.statinzyme.com

Natural Vitamin D3 (2000iu)
Statin use has been shown to lead to decreased production of vitamin D. A study from the American Heart Association showed that patients with low vitamin D levels suffer a 62% increased risk of cardiovascular events (heart attacks and strokes).

Made in the USA
Made in the USA in a National Science Foundation (NSF) certified and FDA audited facility that is compliant with the principles and guidelines of current Good Manufacturing Practices (cGMP). Prior to manufacturing all ingredients are tested for potency and purity in a state-of-the-art lab using the latest high profile liquid chromatography (HPLC) equipment.
All manufacturing equipment is tested for bacterial, fungal, and parasite contamination to ensure that Statinzyme meets and exceeds the standards for product quality and integrity set by the Food & Drug Administration.

www.statinzyme.com
(800) 56-VITAMIN