

# IMMUNE PROTECT REPAIR SUPERCHARGE

#### **MAGNESIUM**

- Catalyst in enzyme activity (especially those with energy production).
- A deficiency in magnesium interferes with the transmission of nerve and muscle impulses.
- Prevent depression, dizziness, muscle weakness, and twitching as well as PMS symptoms. Help prevent cardiovascular disease, and osteoporosis.

#### **SELENIUM**

- Antioxidant.
- Helps to regulate thyroid function and fat metabolism.
- · Works with vitamin E to create antibodies.

#### ZINC SULFATE

- Promotes healthy immune system and healing.
- Protects liver and bone.

#### VITAMIN B1 (THIAMINE)

- Enhances circulation and blood formation, carbohydrate metabolism.
- Optimizes cognition and brain function.
- · Acts as an antioxidant and antiaging.

#### VITAMIN B2 (RIBOFLAVIN)

- Necessary for red blood cell formation, antibody production, and cell growth.
- · Aids in metabolism of carbs, fats, and proteins.
- Facilitates uptake of oxygen in cells and tissues.

#### VITAMIN B3 (NIACINAMIDE)

- Aids in function of immune system, metabolism of carbs, fats and proteins as well as HCl Acid.
- Synthesis of sex hormones.
- Lowers cholesterol.
- Helpful in mental health disorders and memory enhancer.

# VITAMIN B5 (d-PANTHENOL)

- Known as "anti-stress vitamin".
- Involved in production of neurotransmitters.
- Stamina enhancer.
- · Treating depression and anxiety.
- Improves aut health.

#### VITAMIN B6 (PYRIDOXINE)

- Absorbs fats and protein.
- Needed for normal brain function.
- Synthesis of RNA and DNA.
- Role in cancer immunity and aids in prevention of atherosclerosis.

#### VITAMIN B7 (BIOTIN)

- Aids in cell growth, in fatty acid production in the metabolism of carbs, fats and proteins.
- · Healthy skin and hair.
- Promotes healthy sweat glands, nerve tissues and bone marrow.
- Relieves muscle pain.

#### VITAMIN B9 (FOLIC ACID)

- · Known as brain food.
- Aids in immunity.
- Important role in DNA and RNA synthesis with cell division and replication.

#### VITAMIN B 12 (CYANOCOBALAMIN)

- Improves absorption.
- Growth and protection of the nervous system.
- Maintains fertility.
- Enhance sleep pattern, allowing for more restful and refreshing sleep.

#### **VITAMIN A**

- Prevent night blindness and skin disorders.
- Enhances immunity, helps heal sores and GI ulcers.
- Antioxidant and protects against cancer.
- Slows the aging process.

#### **VITAMIN C**

- Antioxidant needed for at least 300 metabolic functions in the body including tissue growth and repair, adrenal function, and healthy gums.
- Aids in production of antistress hormone, and helps protect against harmful effects of pollution, prevents cancer, enhances immunity and helps fight infection.

#### VITAMIN D

- Protects against muscle weakness and is involved in heart rhythm regularities
- Prevent breast and colon cancer, osteoarthritis, osteoporosis, Coronary artery disease, and type 1 diabetes.
- Necessary for thyroid function and blood clotting.
- Increases muscle strength and coordination.

#### **VITAMIN E**

- · Antioxidant that prevents cell damage.
- Needed for immune system and clotting disorders.

#### L-VALINE

- · Essential amino acid that has a stimulant effect.
- Needed for muscle metabolism, tissue repair and maintenance of proper nitrogen balance in the body.

#### • Amino acid needed in the growth and repair of tissues. · Protects nerve cells. L- HISTIDINE • Production of red and white blood cells. • Important immune system chemical. • Assist with production of gastric juices. • Amino acid needed for hemoglobin production. • Regulates blood sugar and energy levels. L- ISOLEUCINE For athletes – enhances energy, increases endurance and aid in the healing and repair of muscle tissue. • Essential amino acid that is capable of crossing the blood brain barrier. L-PHENYLALA-• Promotes alertness by converting to dopamine and norepinephrine. NINE • Elevate mood, decrease pain, aid in memory and learning, suppress appetite. • Amino acid needed for all protein. **L-LYSINE** • Helps in production of antibodies, hormones and enzymes. • Helps in collagen formation and tissue repair. L-ALANINE • Aids in metabolism of glucose. • Protects against toxins that are released from the muscle cells. • Retards muscle degeneration. • Improves glycogen stores. L-GLYCINE Repair damage skin and healing. Needed for nervous system. • Produces serotonin and responsible for normal sleep. Transfers nerve impulses. · Alleviates stress, good for heart health, and weight loss by reducing appetite and L-TRYPTOPHAN enhance the release of the growth hormone. · Good for migraine headaches. • Retards the growth of tumors – enhancing immune function. L-ARGININE · Helpful in healing and repair of tissue. • Produces collagen and reduces loss of collagen. L- PROLINE Healing cartilage and strengthening joints, tendons and heart muscles.

#### L-GLUTAMIC ACID

- Important in the metabolism of sugars and fats.
- Detoxify.

#### **L-SERINE**

- Needed or the proper metabolism of fats and fatty acids, the growth of muscles and the maintenance of immune system.
- Protect nervous system and myelin sheaths.
- Important for RNA and DNA function and creatine synthesis.

#### L-ASPARTIC ACID

- Increases stamina.
- Important for nerve and brain function.
- Important for athletes as help to protect liver by removing access ammonia.
- Enhance production of immunoglobulins and antibodies.

#### L-TYROSINE

- Vital to overall metabolism.
- Precursor to adrenaline and the neurotransmitter norepinephrine and dopamine (regulates mood and stimulates metabolism and the nervous system).
- Mood elevator (helpful with depression).
- Suppresses appetite and helps to reduce body fat.
- Helps to support the adrenal gland.
- Used for stress reduction.



## RADIANCE REFINE ILLUMINATE

#### **VITAMIN A**

- Prevent night blindness and skin disorders.
- Enhances immunity , helps heal sores and GI ulcers.

**REFRESH** 

- Antioxidant and protects against cancer.
- · Slows the aging process.

#### VITAMIN C

- Antioxidant needed for at least 300 metabolic functions in the body including tissue growth and repair, adrenal function, and healthy gums.
- Aids in the production of the antistress hormone, and helps protect against harmful effects of pollution, prevents cancer, enhances immunity and helps fight infection.

#### VITAMIN D

- Protects against muscle weakness and is involved in heart rhythm regularities
- Prevent breast and colon cancer, osteoarthritis, osteoporosis, Coronary artery disease, and type I diabetes.
- Necessary for thyroid function and blood clotting.
- Increases muscle strength and coordination.

#### **VITAMIN E**

- · Antioxidant that prevents cell damage.
- Needed for immune system and clotting disorders.
- Known as building blocks of various proteins.
- Necessary for brain to receive and send messages.
- Provide energy directly to muscle tissue.

### VITAMIN B1 (THIAMINE)

- Enhances circulation and blood formation, carbohydrate metabolism.
- Optimizes cognition and brain function.
- Acts as an antioxidant and antiaging.

#### VITAMIN B2 (RIBOFLAVIN)

- Necessary for red blood cell formation, antibody production, cell respiration and growth.
- Aids in metabolism of carbs, fats, and proteins.
- Facilitates uptake of oxygen in cells and tissues.

#### VITAMIN B3 (NIACINAMIDE)

- Aids in function of immune system, metabolism of carbs, fats and proteins as well as HCl Acid.
- · Synthesis of sex hormones.
- Lowers cholesterol.
- Helpful in mental health disorders and memory enhancer.

### VITAMIN B5 (d-PANTHENOL)

- · Known as "anti-stress vitamin".
- · Stamina enhancer.
- Treating depression and anxiety.
- Improves gut health.

#### VITAMIN B6 (PYRIDOXINE)

- Absorbs fats and protein.
- Needed for normal brain function.
- Synthesis of RNA and DNA.
- Role in cancer immunity and aids in prevention of atherosclerosis.

#### L-VALINE

- Essential amino acid that has a stimulant effect.
- Needed for muscle metabolism, tissue repair and maintenance of proper nitrogen balance in the body.

#### L- HISTIDINE

- Amino acid needed in the growth and repair of tissues.
- Protects nerve cells.
- Production of red and white blood cells.
- Important immune system chemical.
- · Assist with production of gastric juices.

#### L- ISOLEUCINE

- Amino acid needed for hemoglobin production.
- Regulates blood sugar and energy levels.
- For athletes enhances energy, increases endurance and aid in the healing and repair of muscle tissue.

#### L-PHENYLALA-NINE

- Essential amino acid that is capable of crossing the blood brain barrier.
- Promotes alertness by converting to dopamine and norepinephrine.
- Elevate mood, decrease pain, aid in memory and learning, suppress appetite.

#### **L-LYSINE**

- Amino acid needed for all protein.
- Helps in production of antibodies, hormones and enzymes.
- Helps in collagen formation and tissue repair.

#### L-GLUTAMIC ACID

- Important in the metabolism of sugars and fats.
- Detoxify.

#### L – THREONINE

• Aids in formation of collagen, elastin and liver function.

#### L- METHIONINE

- Breakdown of fats and help in digestion and detoxifying.
- · Powerful antioxidant.
- Promotes excretion of estrogen.

#### L- SERINE

- Needed or the proper metabolism of fats and fatty acids, the growth of muscles and the maintenance of immune system.
- Protect nervous system and myelin sheaths.
- Important for RNA and DNA function and creatine synthesis.

#### L-TRYPTOPHAN

- Produces serotonin and responsible for normal sleep.
- Transfers nerve impulses.
- Alleviates stress, good for heart health, and weight loss by reducing appetite and enhance the release of the growth hormone.
- · Good for migraine headaches.

#### L- ALANINE

- · Aids in metabolism of glucose.
- Protects against toxins that are released from the muscle cells.

#### L-GLYCINE

- Retards muscle degeneration.
- Improves glycogen stores.
- Repair damage skin and healing.
- Needed for nervous system.

#### **L-ARGININE**

- Retards the growth of tumors enhancing immune function.
- Helpful in healing and repair of tissue.

#### L- PROLINE

- Produces collagen and reduces loss of collagen.
- Healing cartilage and strengthening joints, tendons and heart muscles.

#### L- ASPARTIC ACID

- Increases stamina.
- Important for nerve and brain function.
- Important for athletes as help to protect liver by removing access ammonia.
- Enhance production of immunoglobulins and antibodies.

#### L- TYROSINE

- · Vital to overall metabolism.
- Precursor to adrenaline and the neurotransmitter norepinephrine and dopamine (regulates mood and stimulate metabolism and the nervous system).
- Mood elevator (helpful with depression).
- Suppresses appetite and helps to reduce body fat.
- Helps to support adrenal gland.
- Used for stress reduction.



# ENERGY ENERGY REGENERATE STRENGTHEN

#### **MAGNESIUM**

- Catalyst in enzyme activity.
- Prevent depression, dizziness, muscle weakness and twitching as well as PMS symptoms.
- Help prevent cardiovascular disease, and osteoporosis.

#### VITAMIN B 12 (CYANOCOBALAMIN)

- Improves absorption.
- Growth and protection of the nervous system.
- Maintains fertility.
- Enhance sleep pattern, allowing for more restful and refreshing sleep.

### VITAMIN B1 (THIAMINE)

- Enhances circulation and blood formation, carbohydrate metabolism.
- Optimizes cognition and brain function.
- Acts as an antioxidant and antiaging.

#### VITAMIN B2 (RIBOFLAVIN)

- Necessary for red blood cell formation, antibody production, cell respiration and growth.
- Aids in metabolism of carbs, fats, and proteins.
- Facilitates uptake of oxygen in cells and tissues.

#### VITAMIN B3 (NIACINAMIDE)

- Aids in function of immune system, metabolism of carbs, fats and proteins as well as HCl Acid.
- Synthesis of sex hormones.
- Lowers cholesterol.
- Helpful in mental health disorders and memory enhancer.

#### VITAMIN B5 (d-PANTHENOL)

- Known as "anti-stress vitamin".
- Stamina enhancer.
- · Treating depression and anxiety.
- Improves gut health.

#### VITAMIN B6 (PYRIDOXINE)

- Absorbs fats and protein.
- Needed for normal brain function.
- Synthesis of RNA and DNA.
- Role in cancer immunity and aids in prevention of atherosclerosis.

#### VITAMIN B9 (FOLIC ACID)

- · Known as brain food.
- · Aids in immunity.
- Important role in DNA and RNA synthesis with cell division and replication.

#### VITAMIN A

- Prevent night blindness and skin disorders.
- Enhances immunity, and helps heal sores and GI ulcers.
- Antioxidant and protects against cancer.
- Slows the aging process.

#### VITAMIN C

- Antioxidant needed for at least 300 metabolic functions in the body including tissue growth and repair, adrenal function, and healthy gums.
- Aids in the production of the antistress hormone, and helps protect against harmful effects of pollution, prevents cancer, enhances immunity and helps fight infection.

#### VITAMIN D

- Protects against muscle weakness and is involved in heart rhythm regularities
- Prevent breast and colon cancer, osteoarthritis, osteoporosis, Coronary artery disease, and type 1 diabetes.
- Necessary for thyroid function and blood clotting.
- Increases muscle strength and coordination.

#### VITAMIN E

- · Antioxidant that prevents cell damage.
- Needed for immune system and clotting disorders.
- Known as building blocks of various proteins.
- Necessary for brain to receive and send messages.
- Provide energy directly to muscle tissue.

#### **DEXTROSE**

• Sugar.



### BOOST HYDRATE REPLENISH ENHANCE

#### **MAGNESIUM**

- Catalyst in enzyme activity.
- Prevent depression, dizziness, muscle weakness and twitching as well as PMS symptoms.
- Help prevent cardiovascular disease, and osteoporosis.

#### **SODIUM**

- Necessary for the maintenance of proper water balance and blood pH.
- Needed for stomach, nerve and muscle function.

#### **POTASSIUM**

- Mineral needed for healthy nervous system and regular heart rhythm.
- Prevent stroke, aids in muscle contraction.
- Stabilizes blood pressure.

#### CHLORIDE

- Regulates the amount of fluid and types of nutrients going in and out of the cells.
- Maintains proper pH levels, and stimulates stomach acid needed for digestion.
- Stimulates the action of nerve and muscle cells.
- Facilitates the flow of oxygen and carbon dioxide within cells.

#### **GLUCONATE**

- Prevents and treats low levels of potassium in your body.
- Plays an important role in maintaining the health of your kidneys, heart, muscles, and nervous system.

#### ACETATE

- Promotes healthy skin.
- Helps with wound healing and reduced inflammation.
- Slowing the progression of age-related macular degeneration (AMD)

#### VITAMIN B1 (THIAMINE)

- Enhances circulation and blood formation, carbohydrate metabolism.
- Optimizes cognition and brain function.
- · Acts as an antioxidant and antiaging.

#### VITAMIN B2 (RIBOFLAVIN)

- · Necessary for red blood cell formation, antibody production, cell respiration and growth.
- Aids in metabolism of carbs, fats, and proteins.
- Facilitates uptake of oxygen in cells and tissues.

#### VITAMIN B3 (NIACINAMIDE)

- Aids in function of immune system, metabolism of carbs, fats and proteins as well as HCl Acid.
- Synthesis of sex hormones.
- Lowers cholesterol.
- Helpful in mental health disorders and memory enhancer.

#### VITAMIN B5 (d-PANTHENOL)

- Known as "anti-stress vitamin".
- Stamina enhancer.
- Treating depression and anxiety.
- Improves gut health.

#### VITAMIN B6 (PYRIDOXINE)

- · Absorbs fats and protein.
- Needed for normal brain function.
- Synthesis of RNA and DNA.
- Role in cancer immunity and aids in prevention of atherosclerosis.

#### VITAMIN A

- Prevent night blindness and skin disorders.
- Enhances immunity, and helps heal sores and GI ulcers.
- Antioxidant and protects against cancer.
- · Slows the aging process.

#### **VITAMIN C**

- Antioxidant needed for at least 300 metabolic functions in the body including tissue growth and repair, adrenal function, and healthy gums.
- Aids in the production of the antistress hormone, and helps protect against harmful effects of pollution, prevents cancer, enhances immunity and helps fight infection.

#### VITAMIN D

- Protects against muscle weakness and is involved in heart rhythm regularities
- Prevent breast and colon cancer, osteoarthritis, osteoporosis, Coronary artery disease, and type 1 diabetes.
- Necessary for thyroid function and blood clotting.
- Increases muscle strength and coordination.

#### **VITAMIN E**

- Antioxidant that prevents cell damage.
- Needed for immune system and clotting disorders.
- Known as building blocks of various proteins.
- Necessary for brain to receive and send messages.
- Provide energy directly to muscle tissue.



### HIGH C REPAIR PROTECT GROW

**VITAMIN C** 

- Known for its role in strengthening the immune system.
- Body's inability to store, requiring daily intake/ingestion to maintain healthy levels.
- Preserve the skin' collagen levels.
- Contributes to faster healing of scars and wounds while promoting more collagen production.
- Improve the development and replacement of tissue.
- Correlation between Ascorbic Acid and its ability to aid iron absorption.
- Improves the development and replacement of tissue and maintenance of cartilage, bones and teeth.
- Protects cells from damage
- Helps to fight cancer, heart disease and arthritis by minimizing free radicals.



## NAD+ DETOX IMPROVE PROTECT

NICOTINAMIDE ADENINE DINUCLEOTINE

- Aka coenzyme I
- Spark that ignites energy production into cells.
- High antioxidant.
- DNA repair and maintenance in the cellular immune system.
- Inhibit auto-oxidation of the neurotransmitter dopamine.
- Shown to help with detox and addictions.



# BUILD BUILD IMPROVE PROTECT

#### **ARGININE**

- Retards the growth of tumors enhancing immune function.
- Helpful in healing and repair of tissue.
- Might improve sexual function in men with erectile dysfunction due to a physical cause.
- May improve symptoms and blood flow in people with PAD (Peripheral Arterial Disease).

#### LYSINE

- Amino acid needed for all proteins.
- Helps in the production of antibodies, hormones and enzymes.
- Helps in collagen formation and tissue repair.
- May help improve anxiety symptoms.



## **GLUT GLOW**

DETOX REPAIR STRENGTHEN

# COMING SOON!



# COMING SOON!