



VitaBoost

This powerful infusion combines IV hydration with the proven health benefits of the Myers cocktail. The Myers cocktail is a blend of 9 vitamins and minerals your body needs for optimal health and performance. We then take IV nutritional therapy to the next level. We also include glutathione, The Mother of All Antioxidants. Every day our bodies are under attack from free radicals that damage our cells. Glutathione is a very powerful antioxidant that helps prevent this free radical induced cell damage.



0.9% Normal Saline 500-1000 ml of fluids.

B1 (Thiamine) is an essential component of the body's metabolic machinery. It is also important for proper cardiovascular and neuromuscular health.

B2 (Riboflavin) is vital for carbohydrate, fat and amino acid metabolism. It also serves an important role in cardiovascular health, collagen formation and reducing signs of premature aging.

B3 (Niacin) is renowned for its cardiovascular benefits. It is also known to improve mental function and repair damaged skin.

B5 (Dexpanthenol) is required for the production of coenzyme A. Coenzyme A is fundamental to the metabolism of fatty acids for energy.

B12 (Hydroxycobalamin) is required by the body to make red blood cells, nerves and DNA. It has been shown to reduce levels of homocysteine, owing to its cardiovascular importance. B12 has so many functions, none more important than its role in carbohydrate metabolism.

Vitamin C (Ascorbic Acid) is essential for healthy, youthful skin. Ascorbic acid is required for collagen formation and maintenance. It is also important in supporting a healthy immune system, lowering triglycerides and cholesterol.

Glutathione is the Mother of All Antioxidants. It is active in the repair of daily cell damage.

Calcium is required for strong bones and healthy teeth. It is also very important in both skeletal muscle and cardiovascular function.

Magnesium plays an active role in over 600 biochemical reactions in the body including muscle relaxation, nerve signal conduction, regulates metabolism of proteins, DNA, fatty acids and carbohydrate.