



Meyer's Cocktail IV Therapy

The Meyer's Cocktail is a popular intravenous (IV) nutrient therapy that typically contains a combination of vitamins and minerals. It's named after Dr. John Myers, a physician who pioneered the use of intravenous nutrient therapy. While specific formulations may vary, a typical Meyer's Cocktail may include various B vitamins (*such as B12 and B6*), vitamin C, magnesium, calcium, and other nutrients.

The Meyer's Cocktail IV is often used for a variety of purposes, including:

- 1. Boosting Energy Levels:** Some people report feeling increased energy and vitality after receiving a Meyer's Cocktail IV infusion, particularly if they are deficient in certain vitamins or minerals.
- 2. Supporting Immune Function:** The high doses of vitamin C in the Meyer's Cocktail are thought to support the immune system, potentially helping to prevent or alleviate symptoms of illness.
- 3. Improving Hydration:** IV nutrient therapy delivers fluids directly into the bloodstream, which can help with hydration, especially in cases of dehydration or electrolyte imbalance.
- 4. Alleviating Symptoms of Certain Conditions:** Some practitioners use Meyer's Cocktail IV therapy as a complementary treatment for conditions such as fibromyalgia, chronic fatigue syndrome, migraines, and respiratory infections.
- 5. Recovery from Intense Physical Activity or Illness:** Athletes and individuals recovering from illness may use Meyer's Cocktail IV therapy to help replenish nutrients and support recovery.
- 6. Managing Stress:** Some people believe that the nutrients in the Meyer's Cocktail can help combat the effects of stress on the body.

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Magnesium Chloride: 9.65 mg/ml

Helps with muscle relaxation, stress reduction, and energy production.

Calcium Gluconate: 4.07 mg/ml

Vitamin B Complex (B1, B2, B3, B5, B6):

Varies by component

B1 (Thiamine): 1.62 mg/ml

B2 (Riboflavin): 3.23 mg/ml

B3 (Niacinamide): 1.62 mg/ml

B5 (Dexpanthenol): 4.07 mg/ml

B6 (Pyridoxine): 1.63 mg

Vitamin C (Ascorbic Acid): 64.4 mg/ml

Boosts the immune system, acts as an antioxidant, and supports skin health.