Vitamin B12, D3 and Lipo Injections

Nutrient injections may assist you in your nutritional goals by boosting energy and stamina, and helping your body metabolize fats and carbohydrates efficiently.

LipoLean contains B vitamins, inositol, and choline, and lipotropic agents that help reduce the accumulation of fat and promote fat metabolism.

Weekly injections of Vitamin B12 or LipoLean are recommended to achieve optimal results.

<table>
<thead>
<tr>
<th>Vitamin B12</th>
<th>Each injection contains:</th>
<th>Potential Benefits:</th>
</tr>
</thead>
</table>
| A high-potency, energetic aid | Methylcobalamin (B12) .......... 1000 mcg | ▪ Promotes red blood cell formation  
▪ Reduces fatigue  
▪ May alleviate depression  
▪ Aids in homocysteine metabolism to lower cardiac disease risk  
▪ Promote a healthy nervous system and immune function |

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| To promote healthy weight loss and increased energy | Inositol ................................. 25 mg  
Choline ...................................... 25 mg  
Thiamine (B1) .................................. 5 mg  
Riboflavin (B2) ............................ 2.5 mg  
Niacinamide (B3) .......................... 25 mg  
Panthenol (B5) .............................. 5 mg  
Pyridoxine (B6) ............................ 5 mg  
Cyanocobalamin (B12) .................. 0.1 mg  
Carnitine ................................... 25 mg  
Chromium .................................. 0.025 mg  
Leucine ..................................... 1.5 mg  
Lidocaine ................................. 10 mg | ▪ Assists in the breakdown of fats  
▪ Aids in liver detoxification  
▪ Aids in redistribution of body fat  
▪ Can help lower cholesterol  
▪ Increases energy |

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<tr>
<th>Vitamin D3</th>
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| To quickly reestablish healthy levels of vitamin D | Vitamin D3 .............................. 50,000 iu | ▪ Promotes calcium absorption  
▪ Enables normal bone mineralization  
▪ Important for neuromuscular and immune function, and for reduction of inflammation |

Statements made on this page have not been evaluated by the Food and Drug Administration. Products listed on this page are not intended to diagnose, treat, cure, or prevent any disease.
Carnitine
- Transportation of fatty acids into mitochondria for energy
- May improve recovery of muscle power following strenuous exercise

Choline
- Controls weight and cholesterol levels
- Needed for proper functioning in the body
- Emulsifies cholesterol
- Prevents fats from becoming trapped in the liver
- Keeps cell membranes healthy
- Assists in memory and learning
- Helps fight infection
- Maintains water balance

Chromium
- Helps control blood sugar
- Slows the loss of calcium
- Increases fertility
- Carbohydrate/fat metabolism

Cyanocobalamin (Vitamin B12)
- Important for optimal brain and nervous system function
- Plays a role in blood formation
- Assist in fatty acid synthesis
- Leads to energy production

Inositol
- Metabolizes fats and cholesterol to prevent buildup in arteries
- Maintains proper electrical energy and nutrient balance
- Aids in the redistribution of body fat
- Can help lower cholesterol levels
- Converts fat into other useful products
- Deficiency in inositol can lead to hair loss

Leucine
- Slows muscle breakdown
- Aids in restoring muscle glycogen for endurance
- Helps maintain stable blood sugars
- Plays a role in human growth hormone (HGH)

Niacinamide (Vitamin B3)
- Important in cellular energy production
- Can aid in treatment of high cholesterol
- Has anti-inflammatory properties
- Can stimulate production of collagen in skin
- Improves dry skin
- Eliminates toxins
- Improves circulation, sex/stress hormones

Panthenol (Vitamin B5)
- Component of CoA (Krebs cycle)
- Fatty acid synthesis and oxidation
- Synthesis of cholesterol, heme, and acetylcholine
- Amino acid catabolism

Pyridoxine (Vitamin B6)
- Amino acid, carbohydrate and lipid metabolism
- Cofactor for over 50 different enzymes
- Role in the action of steroid hormones
- Aids in the enhancement of arterial integrity

Riboflavin (Vitamin B2)
- Promotes energy production
- Provides protection from free radicals
- Breaks down fats and proteins
- Boosts immune system function,
- Maintains health hair, skin, mucus membranes

Thiamine (Vitamin B1)
- Helps body turn food into energy
- Needed by all tissues of the body
- Aids in transmission of nervous impulses

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