Glycogen, the primary nutrient fuel source for working muscles, is depleted quickly during intense training. The hyper-volumizing, nutrient delivery complex in GLYCOJECT is specifically designed to accelerate the uptake of glycogen and muscle-building nutrients into muscle cells to enhance performance and fuel maximum growth and recovery.

GLYCOJECT contains a precisely engineered, patent-pending carbohydrate matrix designed to pass rapidly through the stomach into the bloodstream, where it is shuttled directly into muscle cells. In fact, it has been shown to absorb up to 80% faster than dextrose, waxy maize or other "fast-absorbing" carbohydrate sources. The rapid transport of this unique polysaccharide acts like a pump, driving water and nutrients into the muscles.

To further enhance its nutrient-driving capabilities, GLYCOJECT's Glycogen Injection Matrix™ contains a blend of key ingredients engineered to accelerate nutrient transport and volumization. GLYCOJECT combines these high-performance ingredients with the nitric oxide and ATP replenishing benefits of citrulline malate to create a potent, ultra-fast carbohydrate and nutrient shuttle "system". This super-loading effect of GLYCOJECT dramatically increases nutrient absorption into muscle cells, supercharging muscle size and pump, and fueling greater growth and recovery.†

"I developed GLYCOJECT to help maximize muscle roundness, fullness and pump, and to enhance nutrient transport. The GLYCOJECT formula is a complete Pre & Post Workout Carbohydrate Loading Solution with a unique blend of ingredients designed to enhance absorption and drastically improve muscle volumization. GLYCOJECT will also enhance exercise endurance and performance, allowing you to train harder and recover faster from your hardest training sessions for even greater gains in size and strength."

- Hany Rambod, The Pro Creator ®, creator of FST-7 Training System, CEO Evogen Nutrition

For extreme results, stack GLYCOJECT with EVP™, Evogen's Elite Pre-Workout Solution prior to training; and stack with Cell K.E.M.™, Evogen's Efite Mass & Recovery Catalyst, during and/or after training.1

you are using any prescription or over the counter medications, or if you have any pre-existing medical condition. Immedia

These statements have not been evaluated by the Food and Drug Administration. This product is not intended to treat, cure or

www.EvogenNutrition.com 1.888-6EVOGEN

2.2 LBs

## **EVOSEN**

ELITE PRE & POST WORKOUT CARBOHYDRATE LOADING SOLUTION

**GLYCOGEN INJECTION** MATRIX

UNFLAVORED

MAXIMUM ENDURANCE MAXIMUM PUMPT

MAXIMUM TRANSPORT

DIETARY SUPPLEMENT

SUPPLEMENT FACTS

Serving Size 1 scoop (approx. 26 grams)

Servings per container 39

Amount Per Serving % Daily Value Calories 100 Calories from fat Total Fat 0g Saturated fat 0g Cholesterol 0a Trans Fats 0a Sodium 0g Total Carbs 25a 8.4% Dietary Fiber 0g Sugars 0g

GLYCOJECT™ - Glycogen Injection Matrix™

**Hyper-Volumizing Rapid Absorption Proprietary Complex** 

26.000ma

Karbolyn® (homopolysaccharide derived from potato, rice and corn) Patent Pending

Citrulline Malate

Protein 0a

Guanidinopropionic Acid

Cinnulin® Cinnamon Extract

4-hydroxyisoleucine (Fenugreek Extract)

ALLERGEN STATEMENT:

This product is manufactured in a plant that processes milk, nuts, soy, wheat and eggs.

Percent Daily Values are based on a 2,000 calorie diet.

\* Daily Value not established.

Directions for use:

Training days:

Pre-Workout: Mix 1-2 scoops\* of GlycoJect with 8-10oz cold water, Consume 30 minutes prior to physical activity to ensure maximum endurance, muscle performance and volumization. †

Intra-Workout: Consume 1-2 scoops\* of GlycoJect during workout to sustain intensity, muscle energy

and to supercharge muscle size and pump. 1

Post-Workout: Consume 1-3 scoops\* of GlycoJect immediately following intense training, to accelerate the uptake of glycogen and muscle-building nutrients into muscle cells to fuel maximum growth and recovery. Non-Training days: For maximum gains, stack 1 scoop of GlycoJect with Cell K.E.M. 2-3 times per day

\*For best results, athletes under 200 lbs should consume 1 scoop pre- & intra-workout, and 2 scoops post workout; athletes over 200 lbs should consume 2 scoops pre- & intra-workout, and 3 scoops post-workout, †

Karbolyn® is a registered trademark of All American Pharmaceutical and Natural Foods Corp.