

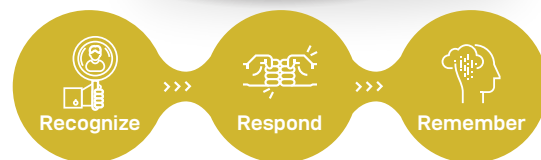
# 4LIFE TRANSFER FACTOR® GLUCOACH®

*For Healthy Sugar Levels*



## INTRODUCTION

4Life Transfer Factor GluCoach is formulated to promote healthy sugar levels and provide support to both the metabolic and endocrine systems. Enriched with Targeted Transfer Factor and a proprietary blend of healthful ingredients, it supports your body's ability to metabolize glucose, which helps maintain healthy sugar levels.



*Your body's potential health threats!*

## KEY FEATURES

- Includes a proprietary blend of Pterocarpus marsupium, Gymnema sylvestre, fenugreek seed extract, Momordica charantia fruit extract, and Korean ginseng to support healthy pancreatic function and glucose balance.
- Contains transfer factors that help promote healthy immune system.
- Protected by U.S. patents: 6,468,534 (extraction process for transfer factors from chicken egg yolks) and 6,866,868 (combination process of transfer factors from cow colostrum and chicken egg yolks).

## HEALTH BENEFITS

- Supports the body's ability to metabolize glucose and maintain healthy sugar levels
- Features Targeted Transfer Factor® technology
- Provides antioxidant support

## PRIMARY SUPPORT

- Glucose Metabolism

## SECONDARY SUPPORT

- Immune System
- Antioxidant

**Ingredients :** Targeted Transfer Factor (made from cow colostrum and egg yolk), Chromium (chelate), Korean ginseng, Alpha lipoic acid, Vanadium (amino acid chelate), Pterocarpus marsupium, Fenugreek, Momordica charantia and Gymnema sylvestre.

**CONTAINS :** Milk and Egg

**Directions :** Take 2 capsules, twice daily with 240ml of fluid

**Storage :** Refrigerate after opening

**Pack Size :** 120 vegetable capsules

**Product of USA**

**Disclaimer: THIS PRODUCT IS NOT INTENDED TO DIAGNOSE, TREAT, CURE, OR PREVENT ANY DISEASE.**

*At 4Life, we certify all 4Life Transfer Factor products. We pledge to uphold the highest standards of product design and manufacturing for every product we sell. We will always strive to create products of the utmost quality and efficacy.*

