

Transfer Factor 7000™



Item number: AM170
Delivery system: Gelcaps
Amount per bottle: 30 gelcaps
Serving size: 1 gelcap (100 mg)



DESCRIPTION

Transfer Factor 7000™ is a specially formulated transfer factor derived from chicken lymphocytes and colostrum extract containing growth factors and other immune cofactors. This dietary supplement is designed to neutralize flora overgrowth and provide advanced cellular protection.

PUBLISHED RESEARCH STUDIES*

Transfer factors are small molecular messengers produced by immune T-lymphocytes. The message they provide is a specific description of an invading pathogen. Using transfer factors, immune T-lymphocytes can transfer the ability to recognize an invading pathogen to previously naive lymphocytes.

In a study presented at the 10th International Symposium on Transfer Factor¹, Italian researchers from the University of Bologna (Italy) tested two transfer factor (TF) preparations on 15 patients suffering from chronic mucocutaneous candidiasis. The aim of the study was to evaluate transfer factor treatment and the incidence of positive tests before, during, and after therapy.

The researchers concluded that orally administered specific TF, extracted from induced lymphoblastoid cell-lines, increases the incidence of reactivity against Candida antigens in leukocyte inhibition tests. Lymphocyte stimulate test reactivity appeared not to increase significantly with respect to the periods of non treatment, but was significantly higher when it was compared to the non-specific TF treatment periods.

BENEFITS*

- Supports normal digestive function
- Prevents against overgrowth of micro-organisms in the digestive tract
- Provides overall immune support

INGREDIENTS PER SERVING

Proprietary Transfer Factor Blend 100 mg

Low Molecular Weight Proteins (0-6000 Daltons) Colostrum fraction, Lactobacillus blend (maltodextrin, Lactobacillus casei, L. acidophilus, L. rhamnosus, Bifidobacterium bifidum, ascorbic acid), brewer's yeast, and lactoferrin.

Other ingredients: Gelatin, water

MECHANISM OF ACTION

Transfer factors are small molecule [3500 to 6000 molecular weight consisting of ribonucleic acid (RNA)] bases attached to short amino acid chains called peptides that provide effective and targeted dietary support for the immune system.

ADVERSE REACTIONS

There may be an initial immune response with flu-like symptoms.

There are no known contraindications or drug interactions with Transfer Factor. All pregnant or breast feeding patients should be under a physician's care before using this product.

RECOMMENDED USE

Take one gelcap daily or as recommended by a health care professional.

STORAGE

Store in the refrigerator at 40¼ °F with lid tightly closed.

REFERENCES

1. Masi, M., De Vinci, C., Baricordi, O.R. "Transfer factor in chronic mucocutaneous candidiasis." *Biotherapy*. 1996; 9 (1-3) 97-103.

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

TO ORDER CALL: 800-366-6056
2040 Alameda Padre Serra, Santa Barbara, CA 93103
Sold Exclusively Through Healthcare Professionals