

# Transfer Factor Multi-Immune™

## Natural Killer Cell Formula



Product No. RN103



Supplement Facts		
Serving Size: 3 Capsules Servings Per Container: 30		
Amount Per Serving	% Daily Value**	
Zinc (as zinc citrate)	15 mg	136%
Selenium (as L-selenomethionine)	70 mcg	127%
<b>NK Maximizer Bioplex™</b>	<b>1083 mg</b>	†
Transfer Factor NK+™ (a proprietary super blend of purified colostrum, transfer factors and PRP), Larch Arabinogalactan, IP-6 (inositol hexaphosphate), Shiitake 4:1 Extract, Maitake 4:1 Extract		
<b>Macrophage and T-Cell Pro Blend™</b>	<b>270 mg</b>	†
Beta Glucan, Astragalus 40% Extract		
<b>Healthy Cell GTP™</b>	<b>400 mg</b>	†
Green Tea Extract (standardized to 98% polyphenols, 75% catechins, and 40% EGCG), Pomegranate Extract (standardized to 40% ellagic acid)		

\*\* Percent Daily Values are based on a 2,000 calorie diet.  
† Daily Value not established.

**Other Ingredients:** Gelatin (capsule shell), silica, vegetable stearate.

**Contains:** Ingredients derived from milk.

Manufactured without eggs, fish, crustacean shellfish, tree nuts, peanuts, wheat, soy, corn and gluten. Produced in a facility that may process other ingredients containing these allergens.

### Features & Benefits\*

Transfer Factor Multi-Immune™ provides an advanced comprehensive immune support formula, promoting healthy natural killer cells, macrophage, T-cells, and cell division. Product may be used as a daily-use supplement to promote and maintain healthy natural killer cell function as well as providing additional support to the immune system during acute health challenges.

### Suggested Use

As a dietary supplement, take 3 capsules once daily, with or without food, or as directed by your healthcare professional.

### Cautions

If pregnant or nursing, consult your healthcare professional before use.

Each Capsule Includes:		
Features	Constituents/Actions	Benefits*
<b>NK Maximizer Bioplex™</b>	Proprietary super blend of transfer factor, larch arabinogalactan, IP-6, shiitake and maitake mushrooms	<ul style="list-style-type: none"> <li>Promotes healthy NK cell levels &amp; immune modulation</li> <li>Engulfs foreign particles in blood stream and tissues</li> <li>Promotes metal chelation to prevent buildup of minerals which may weaken immune system</li> </ul>
<b>Macrophage &amp; T-Cell Pro Blend™</b>	Proprietary blend of beta glucan and astragalus	<ul style="list-style-type: none"> <li>Activates white blood cells known as macrophages and neutrophils</li> <li>Provides one of the immune system's first line of defense against foreign invaders</li> <li>Removes cellular debris &amp; speeds up recovery of damaged tissue</li> <li>Promotes healthy T-cell function and cellular replication</li> </ul>
<b>Healthy Cell GTP™</b>	Proprietary blend of potent green tea and pomegranate extracts	<ul style="list-style-type: none"> <li>Promotes healthy cell division</li> <li>Supports body's malignant cell apoptosis response</li> <li>Effective antioxidant properties</li> </ul>
<b>Zinc, Selenium</b>	Integrated blend of key immune nutrients	<ul style="list-style-type: none"> <li>Strengthens immune function</li> <li>Promotes normal cell growth</li> <li>Boosts antioxidant levels</li> </ul>



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Available only through healthcare professionals

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

# Research Alert

## Studies on Transfer Factor Multi-Immune™

### IN VIVO & IN VITRO RESEARCH SUMMARY

Multiple clinical research studies have now been conducted on Transfer Factor Multi-Immune™.

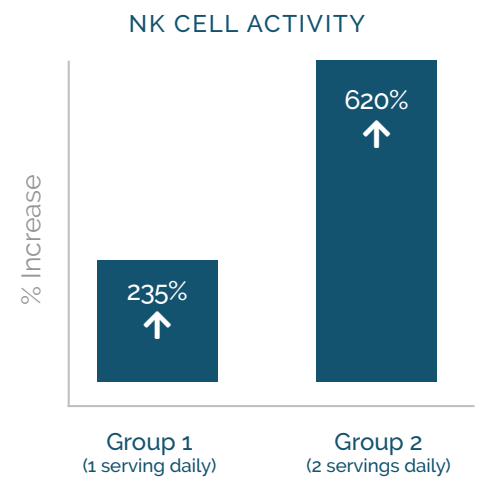
#### Study No. 1

The effects of Transfer Factor Multi-Immune™ on NK cell activity were assessed in two groups of participants. Both groups had no more than 110% of the bottom reference range for NK cell activity.

- GROUP 1:** Ten patients were given 1 serving daily
- GROUP 2:** Ten patients were given 2 servings daily

#### Results:

After 30 days both groups showed significant increases in NK cell activity. Group 1 showed an increase of 235% and Group 2 an increase of 620%.



#### Study No. 2

The second study, designed to build upon the first, was an in vitro study, assessing the effects of Transfer Factor Multi-Immune™, using blood samples from healthy individuals. In addition to NK cell activation, the study also looked at lymphocyte activation and immune modulation. Each of these was tested against a control.

**Transfer Factor Multi-Immune™ demonstrated a significant increase in NK cell function, cytokine response, and immune modulation.**

#### Results:

