

THE HISTORY OF TRANSFER FACTORS

In 1949, Dr. H. Sherwood Lawrence was studying the immune system and concluded that white blood extracts contained a "factor" that could transfer the donor's immunity information to the recipient. Dr. Lawrence subsequently coined the term "transfer factor."

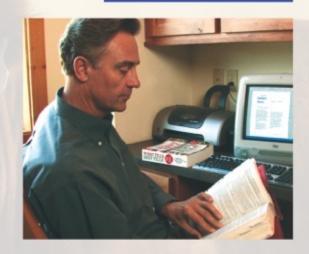
4LIFE TRANSFER FACTOR PLUS TRI-FACTOR FORMULA





DAVID LISONBEE AND TRANSFER FACTORS

- In 1998, David Lisonbee was looking for a way to support his immune system.*
- He found a patent at the U.S. Patent Office for extracting transfer factors from cow colostrum.



- He contacted the patent owners and entered into a license agreement with them. He used transfer factors from cow colostrum in his very first immune system support product.*
- Many other products, discoveries, and patents followed, but transfer factors from cow colostrum started 4Life on its journey to becoming The Immune System Company™.*





WHAT IS 4LIFE TRANSFER FACTOR PLUS TRI-FACTOR FORMULA?

Immune system wisdom meets immune system-boosting nutrition in 4Life's top-selling immune system supplement. This product has powerful ingredients like 4Life Transfer Factor®, zinc, and a supermushroom blend to help your immune system recognize, respond to, and remember potential health threats. Kick your immune system into high gear with 4Life Transfer Factor Plus Tri-Factor Formula!*

WHY USE 4LIFE TRANSFER FACTOR PLUS TRI-FACTOR FORMULA?

- Educates, enhances, and balances your immune system*
- Contains certified 4Life Transfer Factor to Raise Your Immune I.Q.®*
- Contains zinc to support the production and function of all immune system cells, especially T cells*
- Supports immune system function, which, in turn, promotes healthy energy levels, overall wellness, and more



YOUR IMMUNE SYSTEM

There are two main parts to your immune system.

- You're born with your innate immune system. It is like your standing army. These cells are always on alert, ready to attack anything out of the ordinary.
- You develop your adaptive immune system as your body encounters foreign invaders. It is like a trained elite task force. Each cell is prepared for one specific mission. These cells provide a delayed defense against specific invaders the body has been exposed to before.
- Both these parts have different functions, but they are both important to help your immune system defend your body.



IMMUNE SYSTEM CELL TYPES:

Your immune system has many different specialized cells. Each one has a different job, and it's important that they all stay healthy and efficient so your immune system can function properly.

- Natural Killer (NK) cells detect and destroy harmful invaders. They're like the special forces of your immune system.
- T cells help your body distinguish between friend and foe and work with NK cells to attack harmful invaders.
- B cells assist in antibody production and immune system memory.
- Macrophages are like the cleanup crews. They locate and eliminate dead cells, cell debris, and microbes.

4Life Transfer Factor communicates vital immune system information that supports all functions of your immune system, including all these immune system cell types!*



4Life Transfer Factor®

Study

 4Life Transfer Factor® Formula is clinically proven to activate the immune system within two hours.*

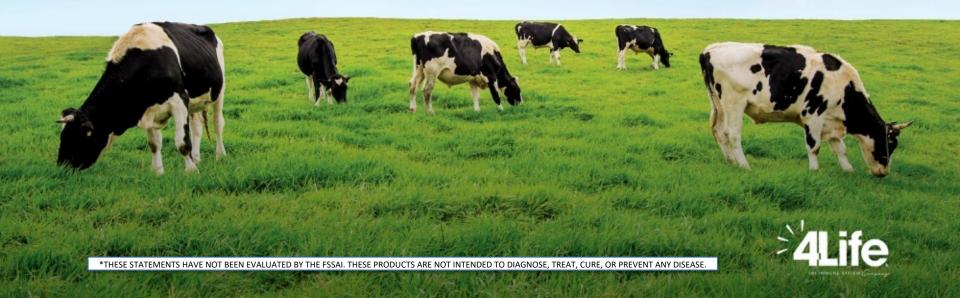
Reference: *Clinical study on the rapid immune modulating effects of 600 mg of 4Life Transfer Factor Blend compared to placebo. G. Jensen, NIS Labs Report 058-006.



4LIFE TRANSFER FACTOR PLUS TRI-FACTOR FORMULA

KEY INGREDIENTS: ULTRAFACTOR™

A proprietary concentrate of ultra-filtered 4Life Transfer Factor proteins and other peptides from cow colostrum to support your immune system*



OVOFACTOR®

A patented concentrate of 4Life Transfer Factor proteins and other peptides from chicken egg yolk to support your immune system*





NANOFACTOR®

A proprietary concentrate of nano-filtered cow colostrum to support your immune system*





ZINC

- · A trace element that is necessary to stay healthy
- Helps support the production and function of key immune system cells*
- The zinc in 4Life Transfer Factor Plus Tri-Factor Formula provides 90% of your daily recommended amount per serving!*

²4Life

MUSHROOMS Super Blend

- Cordyceps sinensis increases the number of T cells in the blood and spleen, influences immune system cell functions like cytokine production and proliferation, and regulates immune system cell function*§
- Some evidence suggests that Maitake fruiting body extract has immunomodulatory effects.
 In one study, maitake was shown to stimulate both the cellular and humoral branches of immune system defense reactions.*
- Shiitake mushrooms stimulate the immune system, increase NK cell activity and the number of B cells, and stimulate the immune system defense reaction*

*THESE STATEMENTS HAVE NOT BEEN EVALUATED BY THE FSSAI. THESE PRODUCTS ARE NOT INTENDED TO DIAGNOSE, TREAT, CURE, OR PREVENT ANY DISEASE.

Cordyceps

Cordyceps was originally found only in the highest mountain valleys of the Himalayas. It was rare, hard to find, but yielded unique benefits. Early on it was a remedy only available to kings. Today it is cultivated so that we, too, can share in its benefits. As for immune function, cordyceps appears to provide most of its benefits by augmenting the release of several of the chemicals that immune cells use to communicate. A nice complement to the communication benefits offered by 4Life Transfer Factor.



OATS

Contains polysaccharides that provide immunomodulatory effects in the body*





4LIFE TRANSFER FACTOR PLUS TRI-FACTOR FORMULA

ALOE VERA

Stimulates macrophages to release cytokines, which signal molecules that help the immune system communicate and attack health threats*

34Lite



Supports the immune system by helping mature new immune system cells*

TRI-FACTOR FORMULA

4LIFE TRANSFER FACTOR PLUS TRI-FACTOR FORMULA

OLIVE LEAF EXTRACT

Has been shown to increase

NK cells, activate T helper cells, and
help the immune system become
more effective*







4LIFE® TRANSFER FACTOR PLUS® TRI-FACTOR® FORMULA

