

4LIFE TRANSFER FACTOR®

FeelRite™

Q | What is 4Life Transfer Factor FeelRite?

A | 4Life Transfer Factor FeelRite is 4Life's latest scientifically researched product that offers targeted support for physical ease, emotional comfort, mental well-being, and much more. This product helps the entire body feel just right so you can get through the day with ease.*

Q | How does 4Life Transfer Factor FeelRite work?

A | 4Life Transfer Factor FeelRite acts on the endocannabinoid system's CB₂ receptors present in immune system cells and the central nervous system. The ingredients in FeelRite also activate brain receptors and offer protection from oxidative stress.*

Q | Does 4Life Transfer Factor FeelRite contain CBD (cannabis-derived) oil?

A | No, 4Life Transfer Factor FeelRite does not contain cannabis-derived ingredients.

Q | What is the endocannabinoid system?

A | In the 1990's, researchers discovered a complex cell-signaling system found in the body, now known as the endocannabinoid system. Research is still ongoing, but science now understands that the endocannabinoid system has a role in regulating a range of functions and processes related to stress management, anxiety, appetite, memory, sleep, immune system function, mood, and several other body functions.

Q | How does the endocannabinoid system work?

A | The endocannabinoid system is comprised of receptors located throughout the body. There are two types of endocannabinoid receptors: CB₁ and CB₂. CB₁ receptors are widely expressed in the brain and spinal cord. CB₂ receptors are mainly located in immune system cells in healthy individuals, but these receptors can be found in other tissues that are under

stress. CB₂ receptors are also found in brain cells including neuronal, glial, and endothelial cells in the brain. CB₂ receptors interact with certain substances known as cannabinoids. This interaction assists the body with an effective immune system response.

Q | What is CBD oil?

A | CBD oil, or cannabidiol, is a compound from the cannabis plant.

Q | What ingredients in 4Life Transfer Factor FeelRite act upon the endocannabinoid system?

A | Our proprietary formula of cruciferous vegetable blend, Electric Daisy (*Acmella oleracea*), Copaiba Essential Oil, and Sichuan pepper extract has been scientifically evaluated and shown to activate CB₂ receptors in the endocannabinoid system.*



Q | What is Copaiba Essential Oil and what benefits does it provide?

A | The main active constituent of Copaiba Essential Oil is beta-caryophyllene. Beta-caryophyllene activates CB₂ receptors to provide feelings of well-being and comfort as well as immunomodulating benefits.*

Q | Does 4Life Transfer Factor® act upon the endocannabinoid system?

A | 4Life Transfer Factor does not work through CB₁ or CB₂ receptors or the endocannabinoid system.

Q | What is THC?

A | THC is an acronym for tetrahydrocannabinol. It is the psychoactive compound in cannabis that gives you the feeling of being high. THC's psychoactive effects are a result of its interactions with CB₁ receptors in the endocannabinoid system. 4Life Transfer Factor FeelRite has no ingredients derived from the cannabis plant and, therefore, contains no THC.

Q | What is Electric Daisy and what benefits does it provide?

A | Electric Daisy is a common name for the flowering plant *Acmella oleracea*. Research on Electric Daisy has shown that it helps support immune system function within the endocannabinoid system.*

Q | What is the difference between 4Life Transfer Factor FeelRite and other 4Life products such as 4Life Transfer Factor Reflexion®, Stress Formula™, and SleepRite AMJ®?

A | 4Life Transfer Factor FeelRite provides some similar benefits to these products. However, many FeelRite benefits come primarily from the individual ingredient interactions with CB₂ receptors in the endocannabinoid system, which is unique to FeelRite.*

Q | What is Sichuan pepper, and why is it in 4Life Transfer Factor FeelRite?

A | The Sichuan pepper is an extract taken from the *Zanthoxylum piperitum* plant that supports the brain in terms of memory, attention, cognition, and reducing oxidative stress. This ingredient has been scientifically proven to activate CB₂ receptors in the endocannabinoid system.*

Q | Why is 4Life Transfer Factor FeelRite provided in a softgel?

A | Several of the ingredients included in 4Life Transfer Factor FeelRite come as liquid extracts, which are generally not compatible with a dry capsule delivery.



*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.