



# LIFE'S QUESTION ANSWERED. CELLULAR AGING *ends here.*

Nobel Prize winning research has uncovered a fundamental cause of natural cellular aging.

The answer cannot be seen by the human eye and is something called a *telomere*. Telomeres are made of repetitive DNA sequences that are the protective caps, or ends, of our chromosomes. Their duty is to protect our DNA. When we are born, our telomeres are long, but as time goes on, they begin to shorten. So short, in fact, that our telomeres fray similar to the ends of a shoelace and a journey called “cellular aging” begins.

When our telomeres become too short, our cells can no longer carry out their critical functions. Cells start to self-destruct and eventually die. Scientists call this *apoptosis*. Cells dying are one thing, but when cells simply stop functioning, known as *senescence*, they can spew out dangerous free radicals and inflammatory molecules that essentially damage nearby cells. So, how do we battle this process? A patented nutrient has been shown to safely add length to short telomeres in humans.\* What's more fascinating is that this is the *only* known substance in the history of all mankind capable of doing this.

Introducing FINITI™. FINITI™ naturally enhances the enzyme (telomerase) needed to lengthen our short telomeres.\* This adds healthy life to our cells. Thousands of studies show the connection between short telomeres and the natural process of cellular aging. Of course nothing is known to stop aging, but healthy cells equal healthy internal systems. Healthy systems equal a healthy body. And a healthy body equals a strong, happy, youthful you.

## BENEFITS:

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- CONTAINS THE ONLY KNOWN PATENTED NUTRIENT SHOWN TO LENGTHEN SHORT TELOMERES IN HUMANS\*
- TRANSIENTLY ACTIVATES TELOMERASE, THE ENZYME THAT ADDS LENGTH TO TELOMERES\*
- SUPPORTS THE DELAY IN CELLULAR AGING, INCLUDING CELLS OF THE IMMUNE SYSTEM
- PROMOTES A FEELING OF YOUTHFUL VITALITY
- CONTAINS A POWERFUL COMBINATION OF ANTIOXIDANTS THAT PROTECT OUR CELLS, DNA, STEM CELLS, AND TELOMERES FROM OXIDATIVE STRESS
- A SOURCE OF NATURAL NUTRIENTS THAT HELP MAINTAIN OUR BODY'S ADULT STEM CELLS
- SUPPORTS OUR NATURAL REJUVENATION SYSTEM
- SUPPORTS THE MAINTENANCE OF OUR NATURAL DNA REPAIR MECHANISMS



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Made in the U.S.A. exclusively for JEUNESSE® GLOBAL  
650 Douglas Avenue | Altamonte Springs, FL 32714  
For more information, please contact 407-215-7414

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## FEATURES:

- THE FIRST UNIQUE YOUTHFUL AGING SUPPLEMENT THAT TACKLES AN IMPORTANT ASPECT OF NATURAL CELLULAR AGING-TELOMERE SHORTENING
- BASED ON NOBEL PRIZE WINNING, ANTIAGING RESEARCH THAT LED TO THE DISCOVERY OF HOW CHROMOSOMES ARE PROTECTED BY TELOMERES AND THE ENZYME TELOMERASE
- CLINICALLY SHOWN TO SAFELY LENGTHEN SHORT TELOMERES IN HUMANS\*
- CONTAINS NO ARTIFICIAL COLORS
- PRESERVATIVE-FREE

## KEY INGREDIENTS:

“SUPPORTS HEALTHY CELLS BEYOND your wildest expectations.”

### COQ-10

a vitally important antioxidant that also has the ability to improve the effectiveness of other antioxidants; has been shown to reduce the oxidative stress that can lead to DNA damage

### FUCOIDAN EXTRACT, PURSLANE EXTRACT, & BETA 1,3/1,6 GLUCAN

supports your adult stem cells, which are important in cellular rejuvenation and renewal, and helps to maintain a healthy immune system

### L-CARNOSINE & TURMERIC EXTRACT

supports your body's ability to fight off oxidative stress, which helps maintain your telomere length

### MIXED TOCOTRIENOLS AND TOCOPHEROL COMPLEX (PALM FRUITS)

provides a unique form of vitamin E (tocotrienols); has been shown to be effective in overall antioxidant protection and may also support the maintenance of healthy brain function

### N-ACETYLCYSTEINE

supports your body's ability to replenish intracellular levels of the natural antioxidant *glutathione*

### POMEGRANATE EXTRACT

contains *ellagic acid*-a powerful, natural antioxidant

### QUERCETIN

a unique free-radical antioxidant scavenger that has been found to support many of our body's important systems, including our cardiovascular, pulmonary, and immune systems

### TA-65®MD

the only nutritional supplement shown to effectively enhance short telomere length by safely and transiently activating the enzyme called telomerase\*

### TRANS-PTEROSTILLBENE (pTeroPure®)

a vital, powerful, and natural antioxidant from blueberries that may support memory, mental focus, and function of our mitochondria (powerhouses of our cells); may also promote a feeling of well-being

### VITAMINS B6, B12, FOLATE, & C

important compounds that support our body's critical metabolic functions, including a more bioavailable and active form of folate, which in concert with B12, functions as a methyl-group donor and is vital to many biological processes, including the synthesis of DNA

## USAGE AND APPLICATION:

**DIRECTIONS:** Take two (2) capsules twice a day. Store at 15-30°C (59-86°F). Protect from heat, light, and moisture. Do not use if seal is broken.

**CAUTION:** Pregnant or lactating women and people with known medical conditions or taking medications should consult their physician before adding any nutritional supplement to their diet. Recommended for adults over 25 years.

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.

“WE ARE  
REDEFINING  
YOUTH”

\*de Jesus, Bruno Bernardes, Kerstin Schneeberger, Elsa Vera, Agueda Tejera, Calvin Harley, and Maria Blasco, August 2011. "The telomerase activator TA-65 elongates short telomeres and increases healthspan of adult/old mice without increasing cancer incidence." *Aging Cell* 10(4): 604-621. Harley CB, Liu W, Blasco MA, Vera E, Andrews WH, Briggs LA, Raffaele JM. February 2011. "A natural product telomerase activator as part of a health maintenance program." *Rejuvenation Research* 14(1): 45-56. Malorga, Brenda, Riley Bateman, Greg Sweeney, Danielle Finger, Taylor Dimler, Rita B. Effros and Hector F. Valenzuela, March 2013. "Functional Assessment of Pharmacological Telomerase Activators in Human T Cells." *Cells*. 2(1), 163-187; doi:10.3390/cells2010163.