



What is TA-65®?

TA-65® is a patented, all natural, plant-based compound which can help maintain or rebuild telomeres, that diminish as people get older.

The length of a person's telomeres is a good indicator of his or her overall health status; short telomeres have been associated with cellular aging and dysfunction.^{1,2} The real *biological age* of a person's body may be more or less than their chronological age. Telomere length is considered a key marker in measuring a person's biological age as opposed to their chronological age.

For a body to stay healthy, it is important to maintain telomere length. Having short telomeres can accelerate the natural aging process on a cellular level.

By activating an enzyme called telomerase, the TA-65® compound can help slow down and possibly reverse age and lifestyle-related telomere shortening.

TA-65MD® Nutritional Supplements

TA-65MD® nutritional supplements are the first in a line of products based on the TA-65® compound. TA-65MD® nutritional supplements are formulated through a proprietary process to increase the absorption (bioavailability) of the TA-65® compound in the body. This process helps ensure that the compound is not digested before it reaches the bloodstream, where it can then be delivered to our cells. No other products utilize this proprietary technology.

TA-65MD® nutritional supplements support immune health and can help reverse some of the obvious effects of cellular aging. They should be taken as part of an overall health and wellness regimen. TA-65MD® supplements have been proven safe and effective in more than a decade of studies and in use by people worldwide.

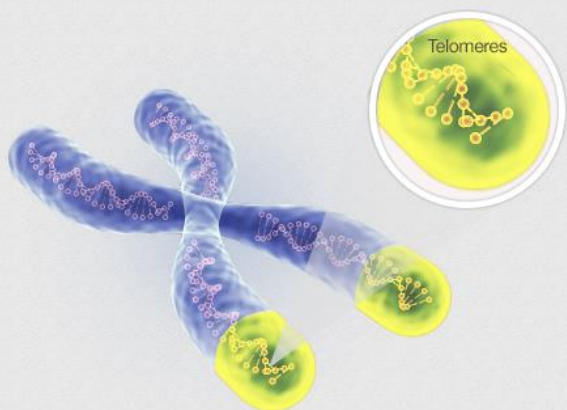


The product is available in 250 unit capsules that come in 90 count bottles, and 100 unit capsules that come in 30 count bottles.

Consumers typically take between one and four capsules daily; a certified TA-65® doctor can help you determine the appropriate dosage.

Other products based on the TA-65® compound are currently in research and development and include those that target skin care as well as products designed specifically for pets.

T.A. Sciences® follows stringent quality control procedures to ensure the safety and efficacy of its products, including a rigorous testing and analysis program across all phases of supply and production.



Telomeres are the caps at the end of each strand of DNA that protect it, like the plastic tips at the end of shoelaces. Telomeres shorten each time a cell divides and act as a clock that signals cells to age. Eventually telomeres become so short that the DNA is unprotected and cells stop functioning or die.