

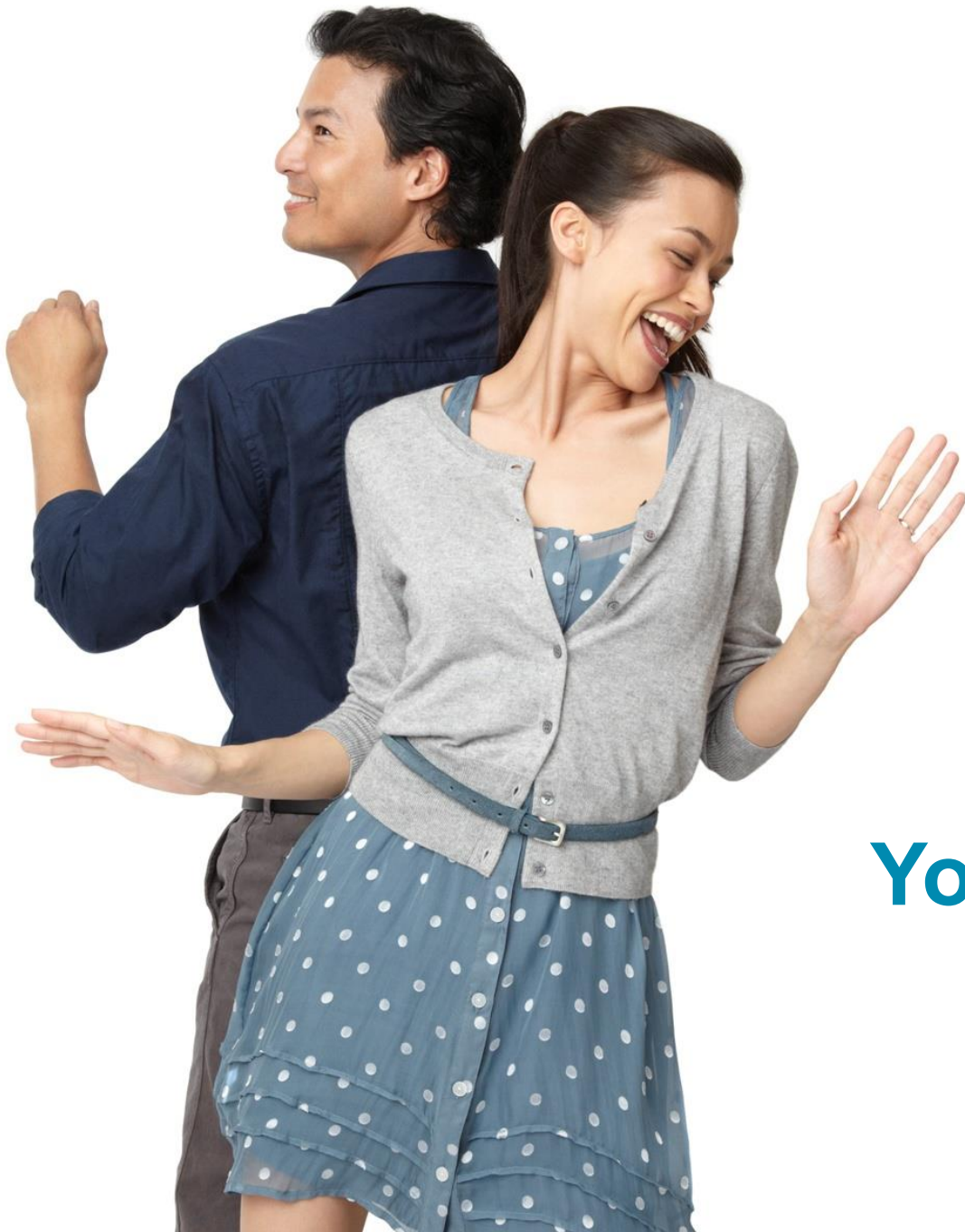
AGELOC R²



NU SKIN®
THE DIFFERENCE DEMONSTRATED®



 ageLOC®

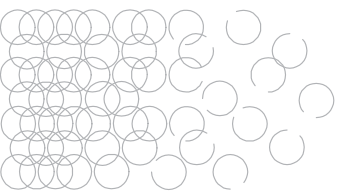


Are you ready
to feel and live
younger?

To remind your
body to act
young again?

You're Not Alone...

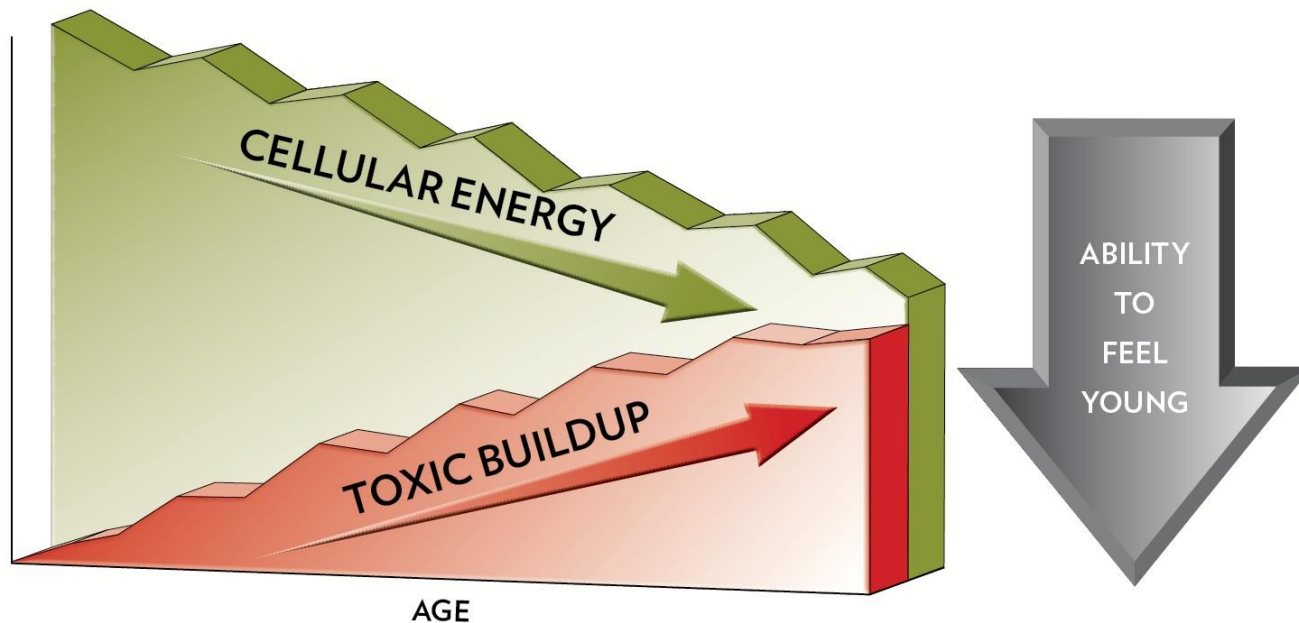




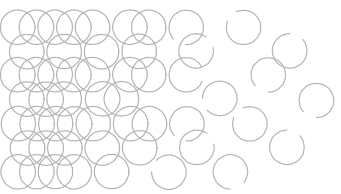
AGING'S ONE-TWO PUNCH

Gene expression changes lead to:

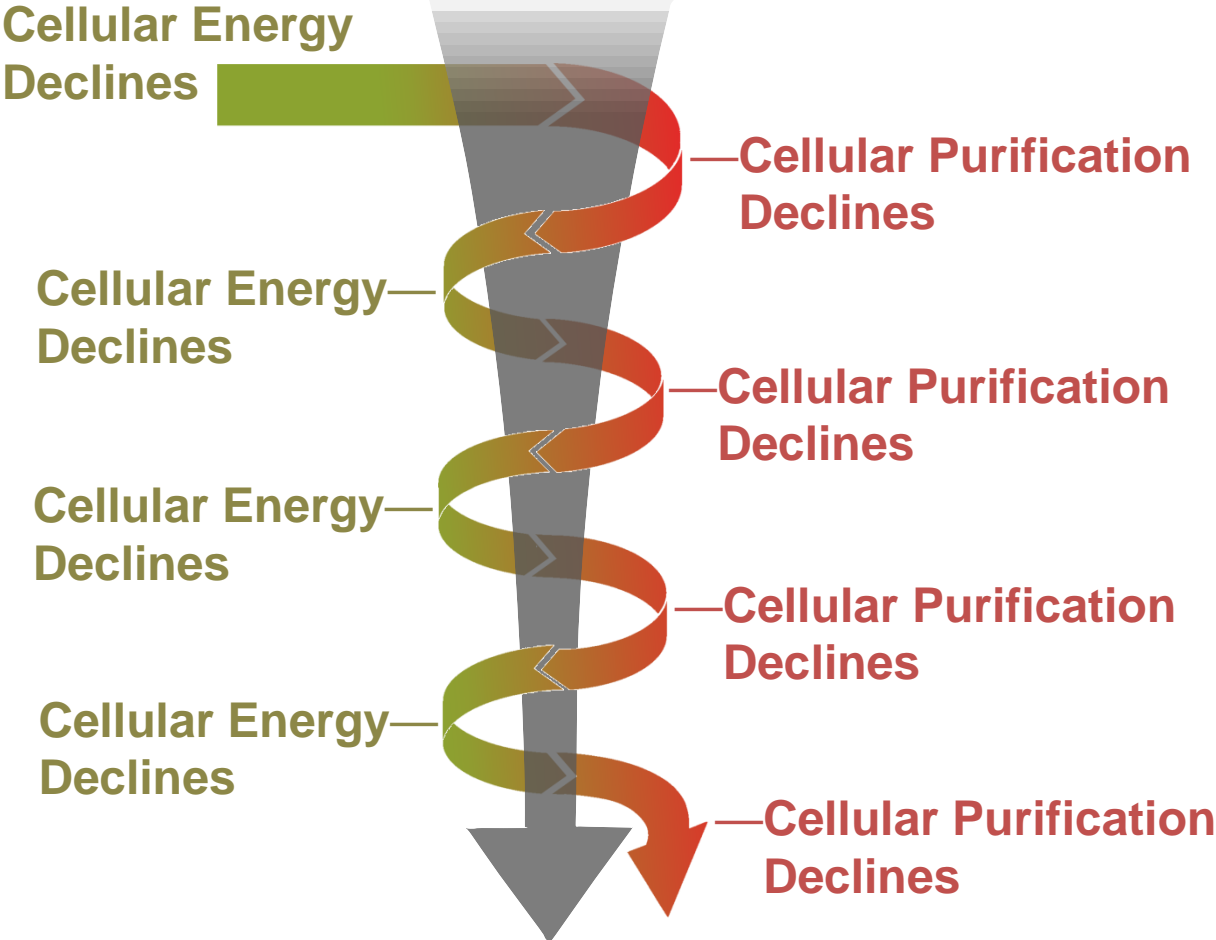
1. Decline in cellular energy production
2. Increase in cellular waste and toxic byproducts



This graph is a hypothetical representation of cellular energy decline and toxic buildup over time and DOES NOT represent any actual experimental data.

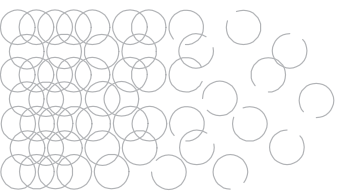


LEADS TO A DOWNWARD SPIRAL

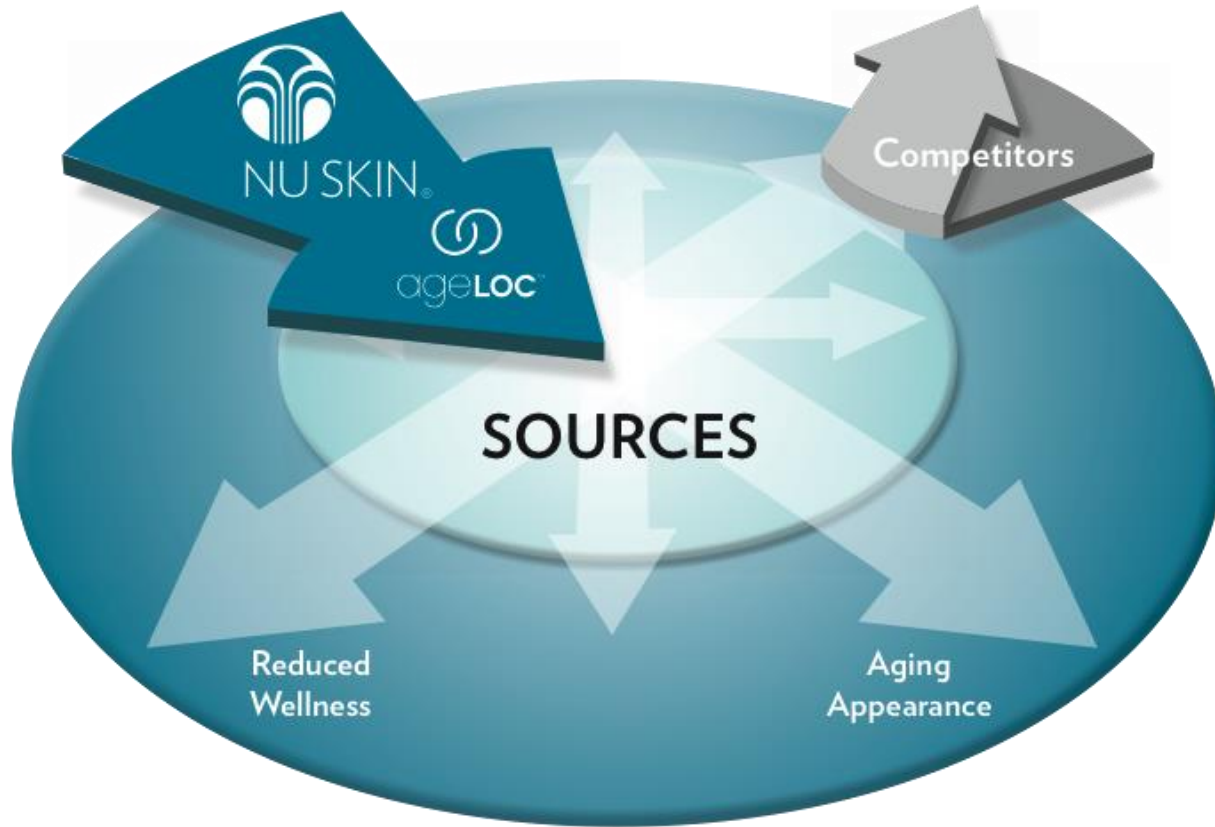


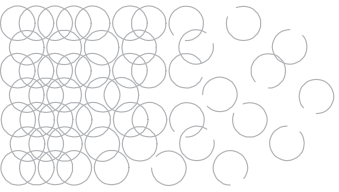
Lose the Ability to Feel Young





THE KEY TO YOUTH IS IN OUR GENES





AGELOC SCIENCE HAS THE ANSWER

Identify, Target and Reset
the Youth Gene Clusters
related to:

1. Cellular Energy
Production
2. Cellular Purification



**STARTING TODAY,
YOU HAVE THE POWER
TO FEEL YOUNG AGAIN**



AGELOC R²



NIGHT

Cellular Purification
and Cleansing



DAY

Physical, Mental
& Sexual Vitality



RENEWED

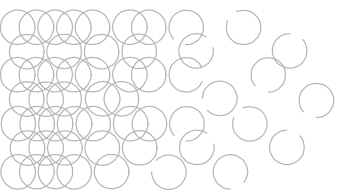


Wake up each
day feeling
refreshed and
renewed

Feel young and
energized, full
of vitality



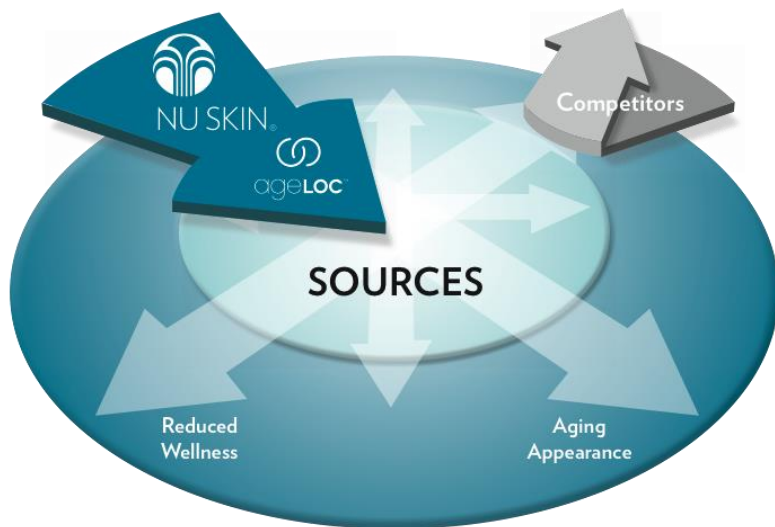
RECHARGED



PRODUCT ADVANTAGE

Targets the sources of aging rather than the symptoms, for example:

- **Cellular cleanse** vs. colon cleanse products
- **Raise baseline energy levels** vs. temporary energy boost products



AGELOC R² TARGET & RESET YOUTH GENE CLUSTERS



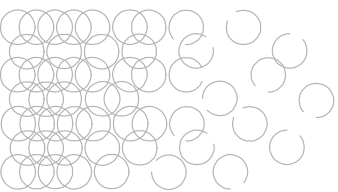
CELLULAR ENERGY PRODUCTION

CELLULAR PURIFICATION

FIGURE DESCRIPTION

These heatmaps illustrate gene expression patterns for cellular energy production and cellular purification of three groups in two pre-clinical studies in mice. Each row represents one gene, while each sub column represents gene expression of each mouse. Columns 1 and 2 show that each gene became more or less active during the aging process. Column 3 shows gene expression activity reset to a pattern similar to the young group. The cellular energy production heatmap is based on a pre-clinical test with one of the ageLOC R² Day ingredients.¹ The cellular purification heatmap is based on a pre-clinical test with ageLOC R²

¹ *Transcriptional Biomarkers of Mitochondrial Aging and Modulation by Cordyceps Sinensis Cs-4*. Gordon Research Conference, Biology of Aging, Determinants of Health-Span: From Cells to Humans, August 22-27, 2010. Les Diablerets, Switzerland.



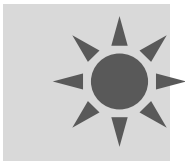
RECOMMENDED USE

For men and women who have ever felt flat, sluggish, and out of tune, and who want to feel young again.



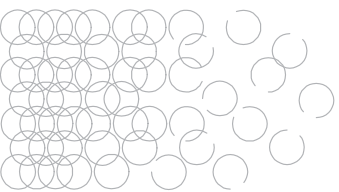
ageLOC R² Night

Take two (2) capsules in the evening



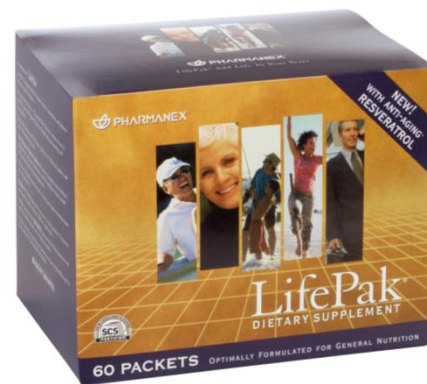
ageLOC R² Day

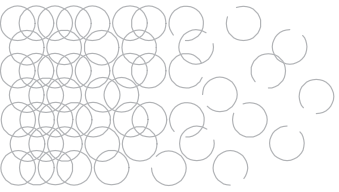
Take six (6) capsules in the morning



LIFEPAK—THE PERFECT COMPANION

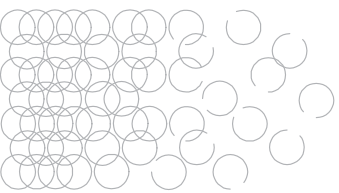
- Must have nutritional foundation for optimal gene expression
 - LifePak® provides that foundation
- Nutrients critical for cellular purification and cellular energy
- Dietary antioxidants for added protection from oxidative stress





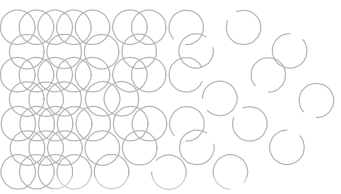
AGELOC R²

Renew and
Recharge
your life.



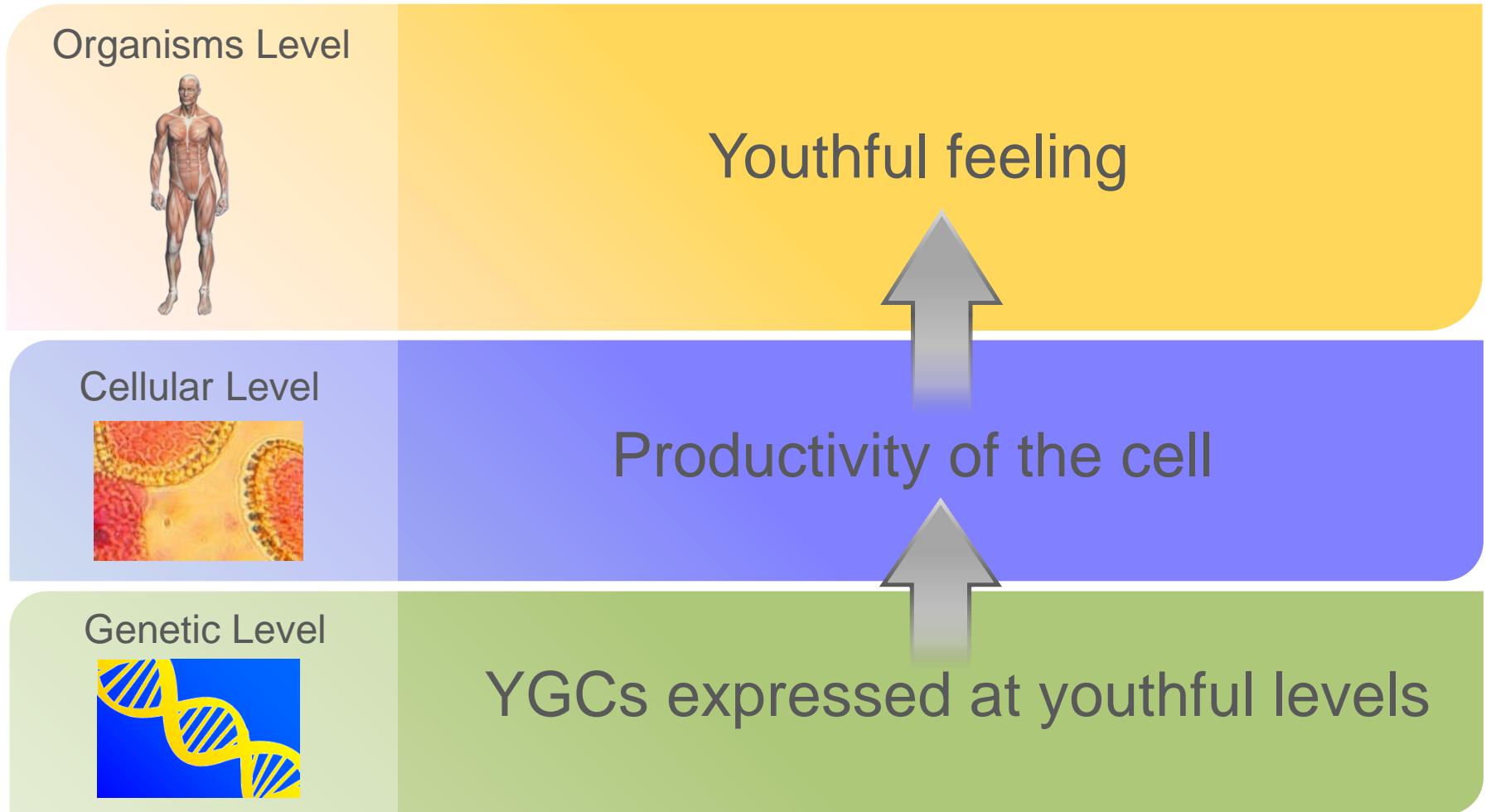
SECTION TWO

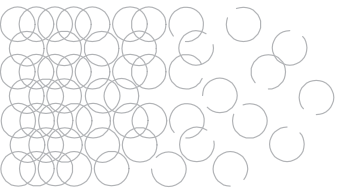
BACKGROUND ON CELLULAR ENERGY PRODUCTION AND CELLULAR PURIFICATION



YOUTHFULNESS

From Genes to Cells to Organisms



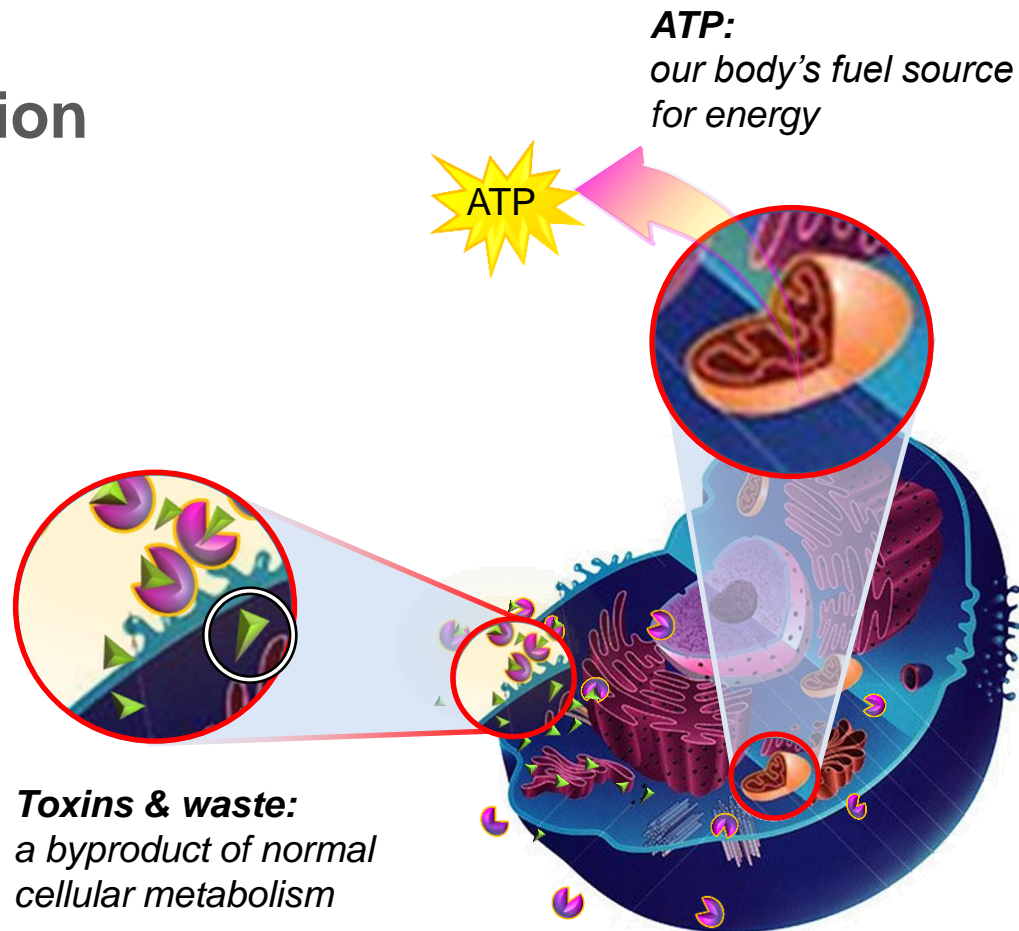


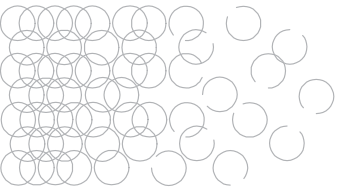
YOUTHFUL CELLULAR FUNCTION

Cellular Energy Production

+

Cellular Purification

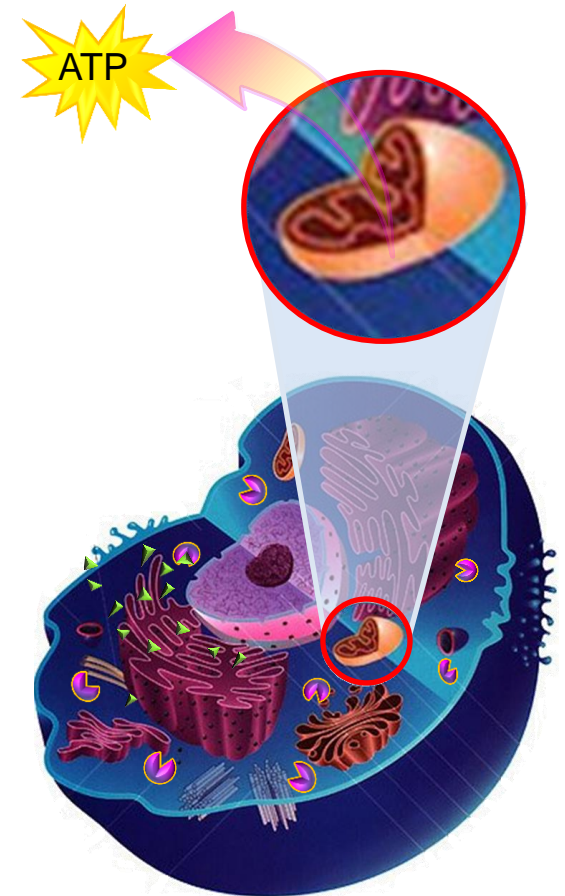


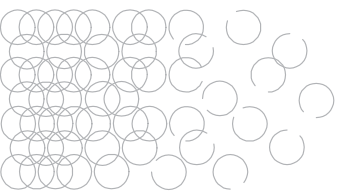


CELLULAR ENERGY

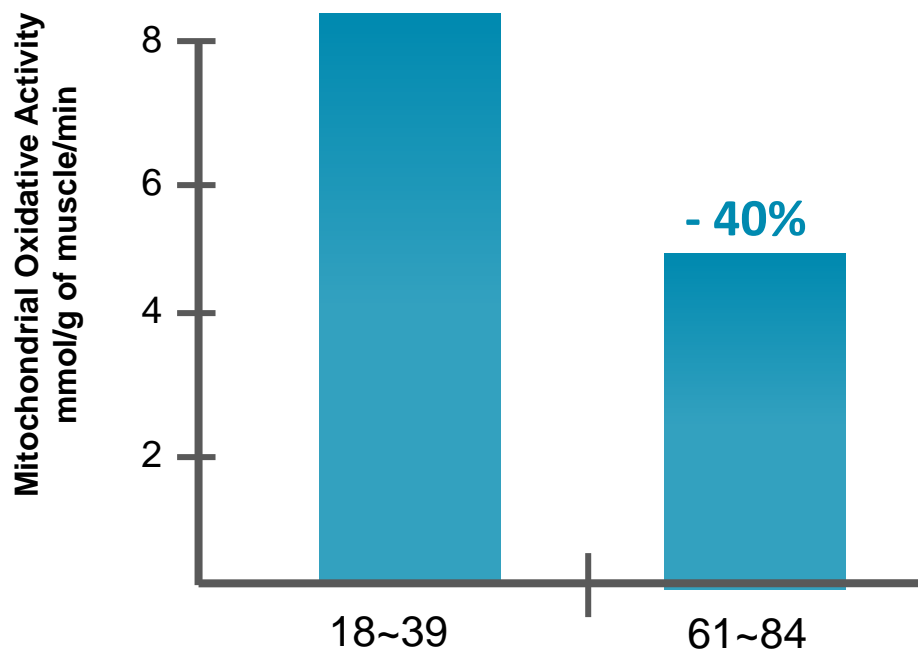
Cellular Energy Production:

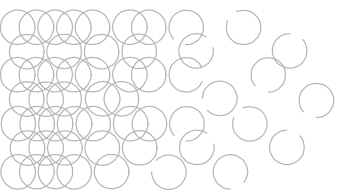
- Mitochondria powers all cell functions
- Converts energy from food into a form of energy our cells can use— ATP





MITOCHONDRIAL ACTIVITY DECLINES WITH AGE

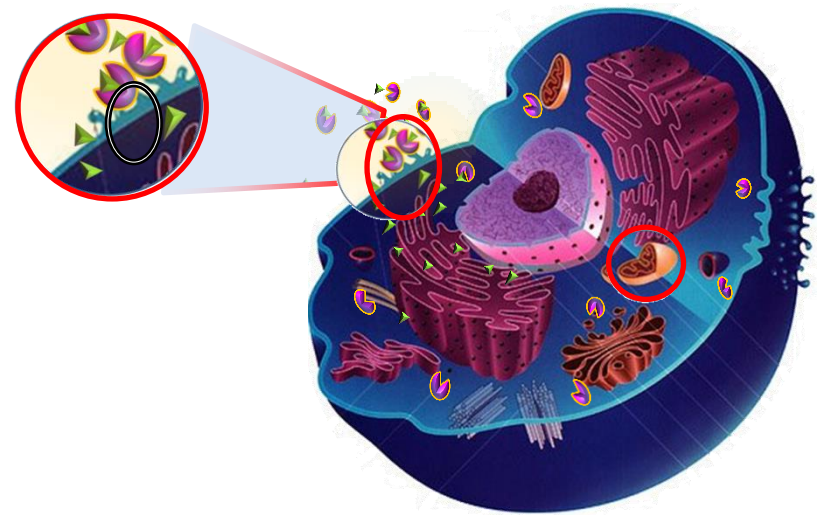


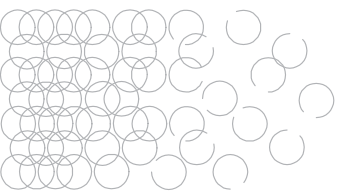


CELLULAR PURIFICATION

Cellular Purification:

- **Removes** cellular waste and toxic byproducts
- **Protects** cell structures from toxin-induced damage
- **Repairs** cell structures

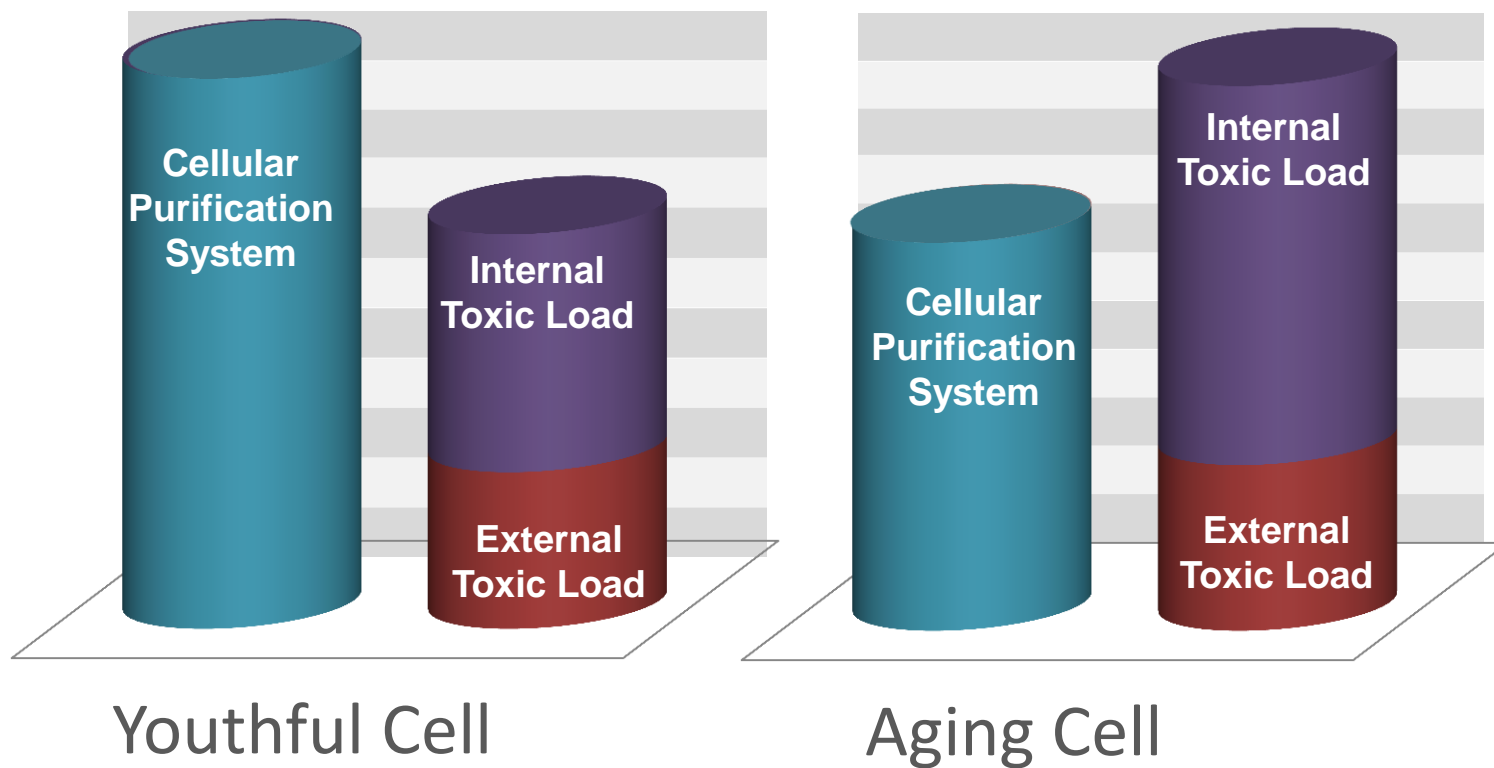




AGE-RELATED TOXIC BURDEN

In youth, cell's ability to purify itself exceeds the toxic load

With aging, toxic load exceeds cell's ability to purify

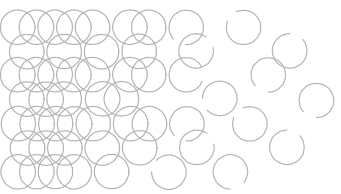


Internal Load = Cellular waste and toxic byproducts

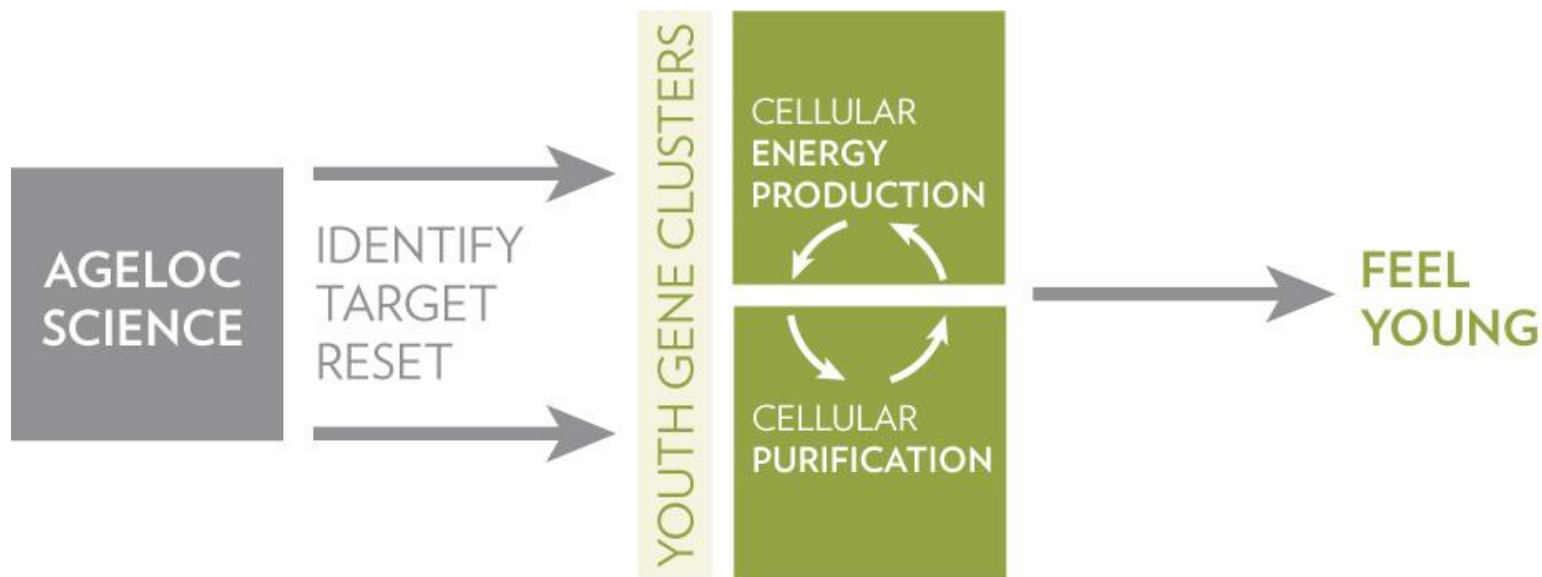
External Load = Environmental contaminants

This graph is a hypothetical representation of cellular purification and toxic load over time and DOES NOT represent any actual experimental data.





TARGETING YGCS FOR YOUTH





TM