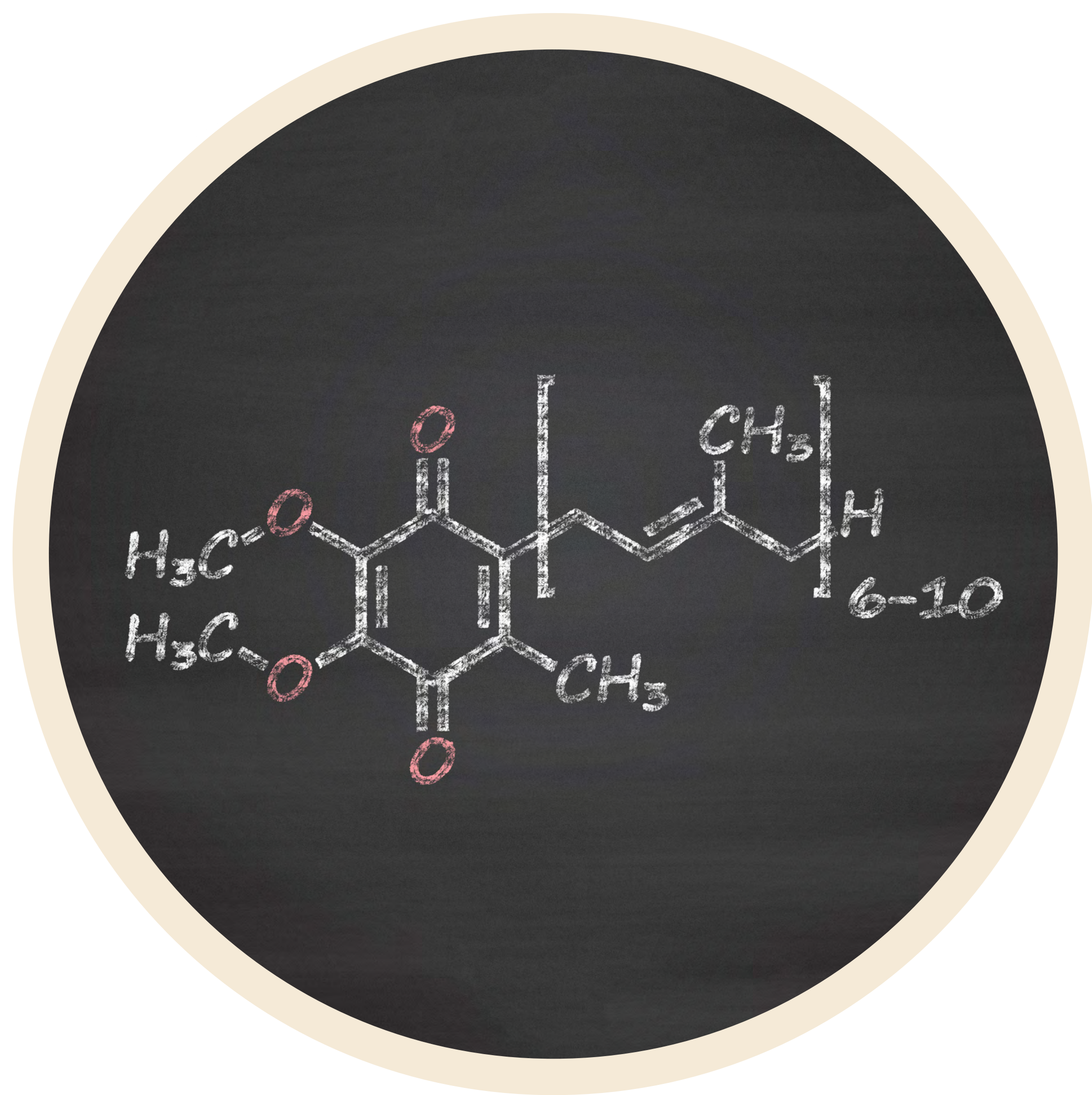


The power behind
ageLOC® YOUTH
PROPRIETARY INGREDIENT BLEND

Coenzyme Q₁₀



Food Fact:

The body's natural production of CoQ₁₀ decreases with age, and food sources provide only insignificant amounts, making it all the more important to supplement with CoQ₁₀.

Key Contributions Include:

- Metabolic Health
- Physical Performance
- Heart Health

Did You Know:

CoQ₁₀ is found primarily in the mitochondria of cells to generate energy among other functions.

Quercetin

Food Fact:

Quercetin is found in apples, blueberries, and blackberries, but is particularly high in onions, and the green leafy salad vegetable arugula.

Key Contributions Include:

- Heart Health
- Joint Health
- Metabolic Health

Did You Know:

Quercetin helps blood vessels to relax, an important aspect of our body's stress response.



The power behind
ageLOC® YOUTH
PROPRIETARY INGREDIENT BLEND

Alpha Lipoic Acid

Food Fact:

Alpha Lipoic Acid comes in small, inconsistent amounts from dietary sources such as bovine kidney, tomatoes and broccoli. The richest dietary source is spinach, of which you would have to consume 3-4 times your body weight daily to achieve the milligram dose in ageLOC Youth.

Key Contributions Include:

- Cellular Health
- Metabolic Health
- Brain Health

Did You Know:

Alpha Lipoic Acid is different from other antioxidants because it is both water soluble and fat soluble, allowing it's benefits to be delivered to more parts of the cell.



Vitamin D

Food Fact:

Vitamin D is found only in a few dietary sources such as mackerel, salmon, and sardines, or in fortified foods such as milk. The primary source of vitamin D is through synthesis in our skin when exposed to sunlight.

Key Contributions Include:

- Immune Health
- Bone Health
- Metabolic Health
- Brain Health

Did You Know:

Vitamin D contributes to healthy bone structure.



The power behind
ageLOC® YOUTH
PROPRIETARY INGREDIENT BLEND

Vitamin K₂

Food Fact:

Though vitamin K₁ is prevalent in many green leafy vegetables, vitamin K₂ is not widely found. Among the few dietary sources, not all sources of vitamin K₂ are particularly appetizing: Liver and nattō (Japanese fermented soy beans).

Key Contributions Include:

- Heart Health
- Bone Health
- Cellular Health

Did You Know:

Vitamin K₂ delivers cardiovascular benefits not provided by the more common vitamin K₁.



Fish Oil

Food Fact:

Anchovies and other small fish are an ideal source of EPA and DHA because they do not accumulate harmful levels of environmental toxins.

Key Contributions Include:

- Eye Health
- Joint Health
- Physical Performance
- Immune Health

Did You Know:

The highest concentration of the omega 3, DHA is found in the retina of the eye and the brain.

The power behind
ageLOC® YOUTH
PROPRIETARY INGREDIENT BLEND

Purple Corn

Food Fact:

Archeological finds suggest that purple corn has been a staple food for thousands of years in the Andean Mountain Region of South America. Even in modern day, Peruvian people use Purple Corn to make a beverage called “chicha morada”.

Key Contributions Include:

- Cellular Health
- Heart Health
- Metabolic Health



Did You Know:

The purple color comes from its anthocyanin content; a health promoting compound.



Astaxanthin

Food Fact:

Astaxanthin rich algae enters the food chain and eventually becomes incorporated into larger marine-life such as salmon, lobster, crab—providing their characteristic pink, or red coloring. In shell-fish the red color is revealed in the cooking process.

Key Contributions Include:

- Eye Health
- Skin Health
- Cellular Health

Did You Know:

Astaxanthin is found in higher concentrations in salmon compared to other fish, and has been proposed to promote the endurance needed for them to swim up-stream.

The power behind
ageLOC® YOUTH
PROPRIETARY INGREDIENT BLEND

Resveratrol

Food Fact:

Dietary sources include grapes, wine, and peanuts. Scientific research indicates cardiovascular benefits from consuming dietary sources of resveratrol, including blood vessel integrity, and promotion of healthy blood circulation.

Key Contributions Include:

- Heart Health
- Cellular Health
- Metabolic Health

Did You Know:

In nature resveratrol is produced by select plants as a defense against environmental aggressors.



Did You Know:

Lycopene is part of a family of antioxidants called carotenoids which are responsible for many of the brilliant colors found throughout nature. The placement and number of double bonds in a carotenoid's molecular structure determines its color. Two examples include: red for lycopene, and yellow for lutein.

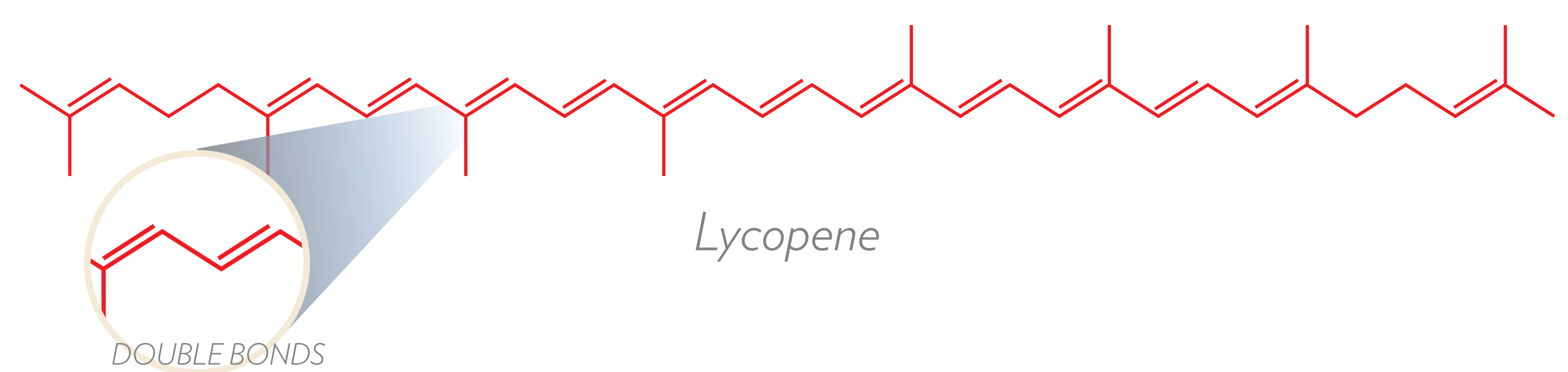
Lycopene

Food Fact:

Dietary sources of lycopene include tomatoes, guava, watermelon, and notably gac fruit. The Mediterranean region is noted for its high tomato consumption. This diet provides nutritional support to the cardiovascular systems of the people who live there.

Key Contributions Include:

- Skin Health
- Heart Health
- Cellular Health



The power behind
ageLOC® YOUTH
PROPRIETARY INGREDIENT BLEND

Lutein

Food Fact:

Lutein's brilliant yellow color is visible in many foods including yellow corn, yellow squash, and egg yolks. Despite the fact that you don't typically see the yellow color in spinach and kale, leafy green vegetables contain the highest concentrations of lutein, but it is hidden by the green chlorophyll.

Key Contributions Include:

- Eye Health
- Skin Health
- Brain Health

Did You Know:

Lutein is one of only two carotenoid antioxidants in the eye and helps to filter high energy blue light (the color of the blue sky) which otherwise can damage the eye.



Rosemary

Food Fact:

Rosemarinus officinalis L. is often seen in herb gardens. It is a fragrant culinary herb used in Mediterranean cuisine; it contains an active compound known as carnosic acid.

Key Contributions Include:

- Brain Health
- Cellular Health
- Heart Health

Did You Know:

Greek scholars believed that wearing aromatic rosemary while studying helped to increase concentration. Modern science has investigated rosemary for its cognition and mood promoting benefits.

The power behind
ageLOC® YOUTH
PROPRIETARY INGREDIENT BLEND

Citrus Bioflavonoids & d-Limonene

Food Fact:

Citrus peels are comprised of two distinct parts: the outer most colorful layer is known as the zest. If you look closely you'll notice tiny oil vesicles which resemble pores. Have you ever peeled an orange and noticed a fine mist coming from the peel? You're seeing the oil vesicles burst and release d-limonene—the compound responsible for the citrusy aroma.

The white spongy portion of the peel, below the colorful zest is where the citrus bioflavonoids reside; two principle citrus bioflavonoids are known as hesperidin and naringin.

Key Contributions Include:

Citrus Bioflavonoids:

- Brain Health
- Cellular Health
- Heart Health

d-Limonene:

- Skin Health
- Cellular Health

Did You Know:

Citrus Bioflavonoids

Citrus Bioflavonoids were initially called vitamin P when discovered in 1936 by Dr. Albert Szent-Györgyi—who also won the Nobel Prize for his discovery of vitamin C.

d-Limonene

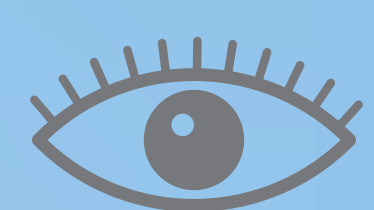
Although named for its presence in lime & lemon peels, d-limonene is found throughout all citrus fruit. It is also responsible for the calming aroma of pine trees and many other plant species.



ageLOC® YOUTH
PROVIDES BROAD-SPECTRUM WELLNESS
BENEFITS AND PROMOTES:



BRAIN HEALTH



EYE HEALTH



SKIN HEALTH



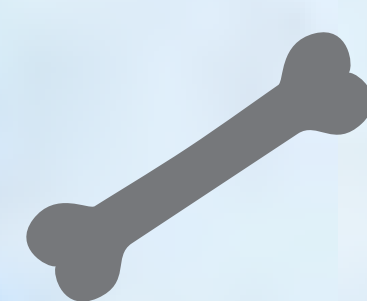
HEART HEALTH



METABOLIC HEALTH



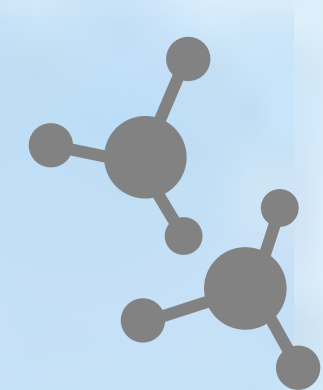
IMMUNE HEALTH



BONE HEALTH



JOINT HEALTH



CELLULAR HEALTH



PHYSICAL PERFORMANCE



AGING DEFENSE MECHANISMS

*ADMs ARE NATURALLY FOUND
THROUGHOUT THE ENTIRE BODY*

*ADMs ARE CONTROLLED BY
GENE EXPRESSION*

*ADMs DECLINE IN FUNCTION
AND EFFICIENCY WITH AGE*

*ADMs DEFEND AGAINST THE
RAVAGING EFFECTS OF
AGING AGGRESSORS*



AGING AGGRESSORS
INTERNAL & EXTERNAL



STEP 6
SUBSTANTIATION



STEP 1
SELECTION



STEP 2
SOURCING



STEP 4
STANDARDIZATION

STEP 3
SPECIFICATION



WHAT MAKES THE AGELOC YOUTH BLEND DIFFICULT TO OBTAIN EVEN IN A HEALTHY DIET?

GEOGRAPHY

Many of ageLOC Youth's ingredients are found in foods from diverse cultures which may not be readily available geographically or seasonally.

Examples: Purple Corn and Vitamin K₂

PERSONAL PREFERENCE

For ageLOC Youth's ingredients which are readily available, individuals or cultures may not prefer the taste.

Examples: Anchovies and Citrus Peels

CONSISTENT & PRECISE DOSES

It would be difficult to obtain ageLOC Youth's ingredients at the same levels and twice a day even in a healthy, well-balanced diet.

Examples: Rosemary and Astaxanthin



THE UNIQUE INGREDIENT BLEND IN
ageLOC YOUTH PROVIDES SYSTEMIC

YOUTH PRESERVATION

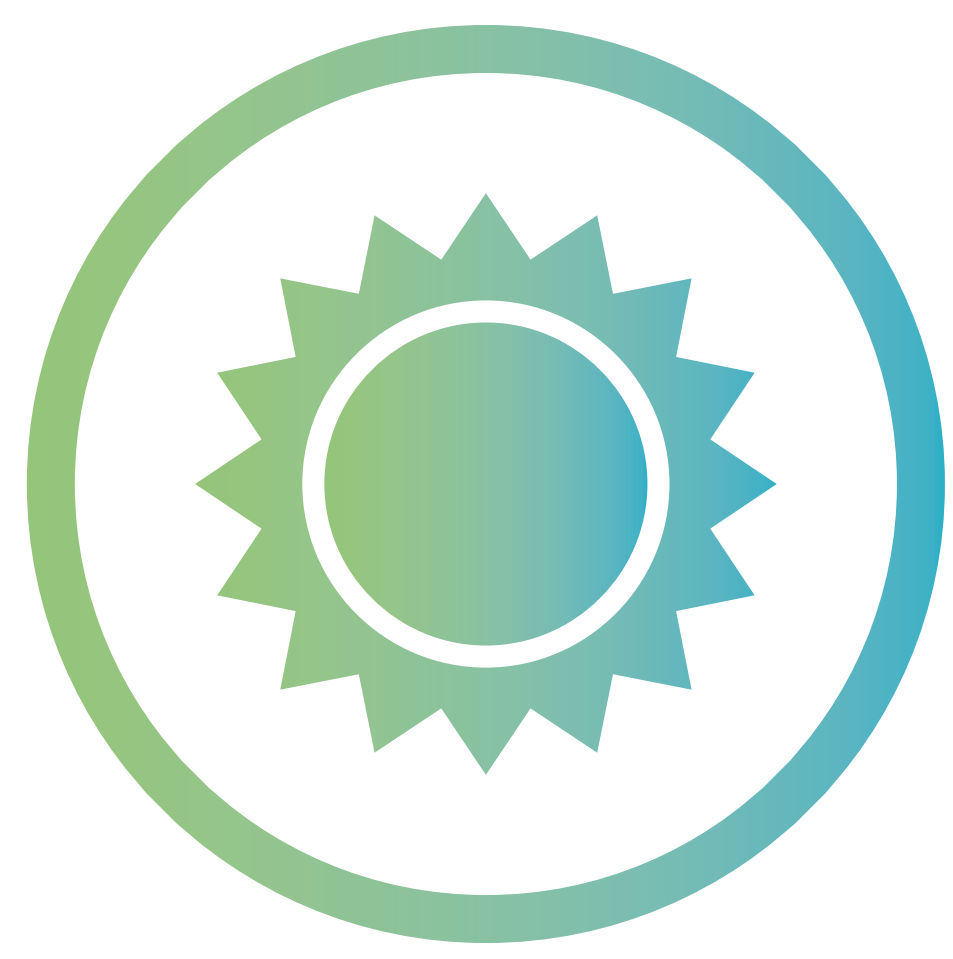
BENEFITS FOR EVERYONE

*REGARDLESS OF YOUR DIETARY
INTAKE OR SUPPLEMENT REGIMEN*



WHAT AGES US?

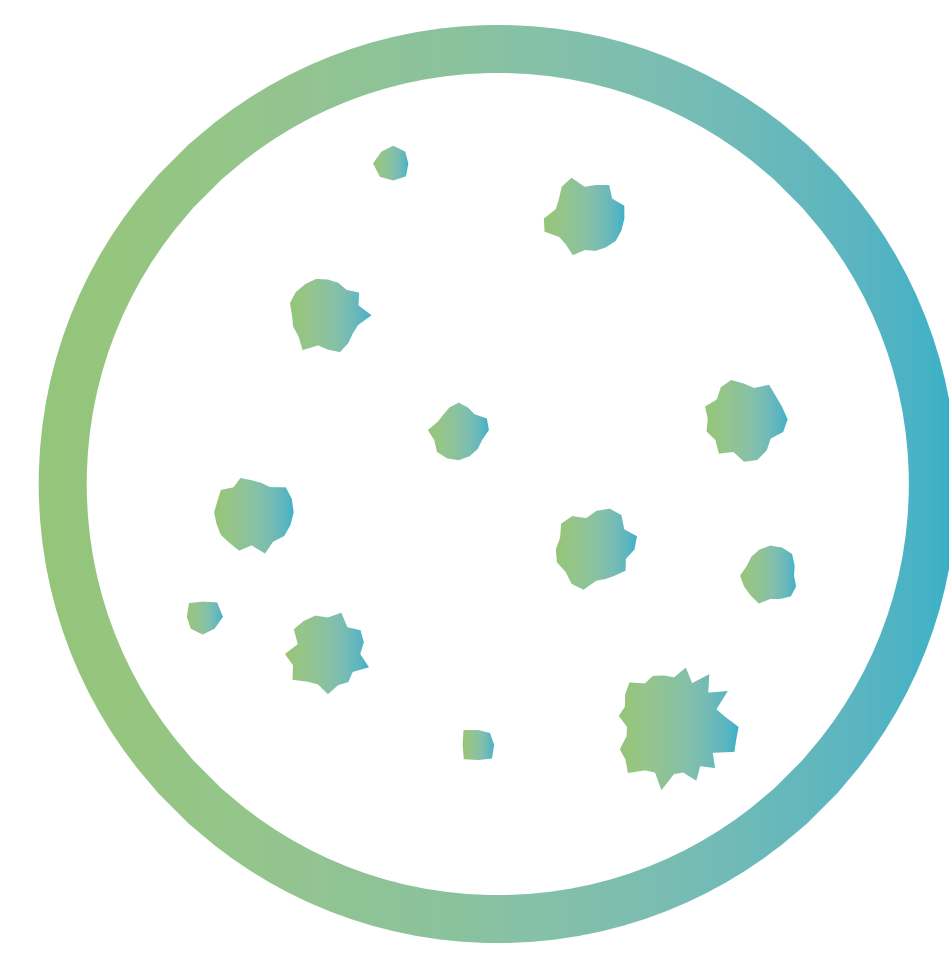
All kinds of external and internal influences can accelerate aging. These aging aggressors disrupt the natural youthful activity of our aging defense mechanisms - the body's mechanisms that resist aging.



SUN EXPOSURE



SMOKING



TOXINS



DIGITAL SCREENS



OBESITY



GENETICS



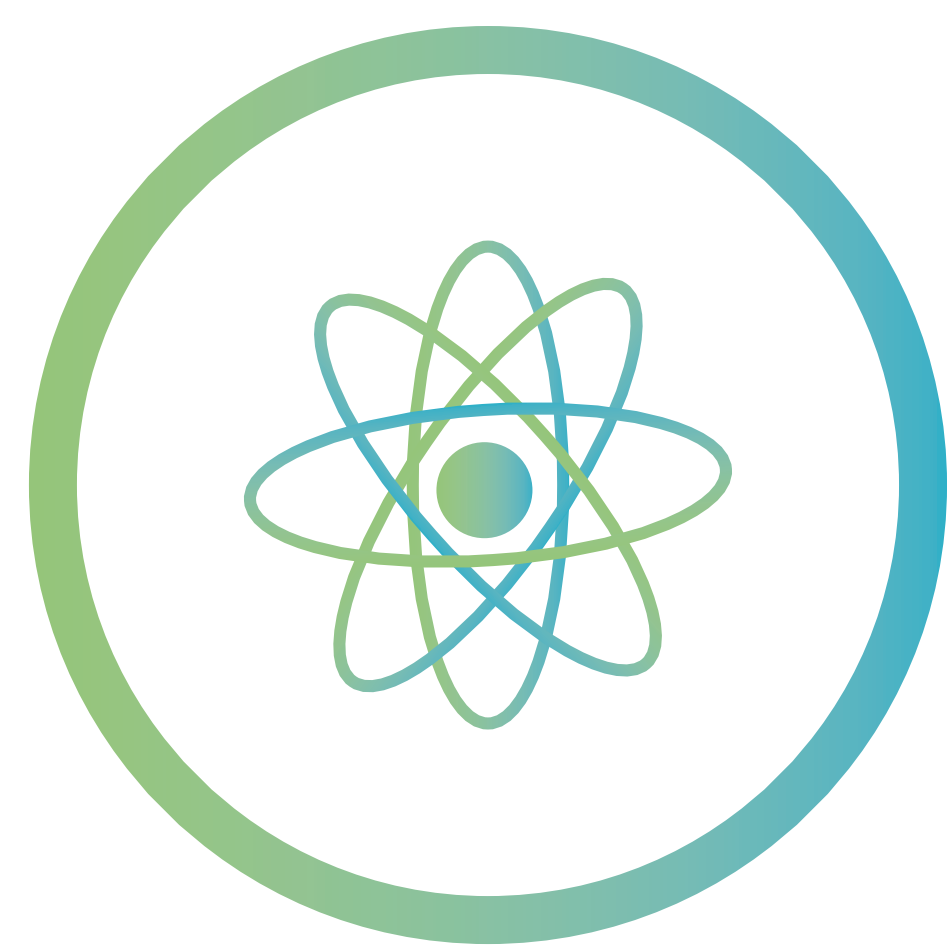
POOR DIET



ALCOHOL



AIR POLLUTION



FREE RADICALS



EXHAUST



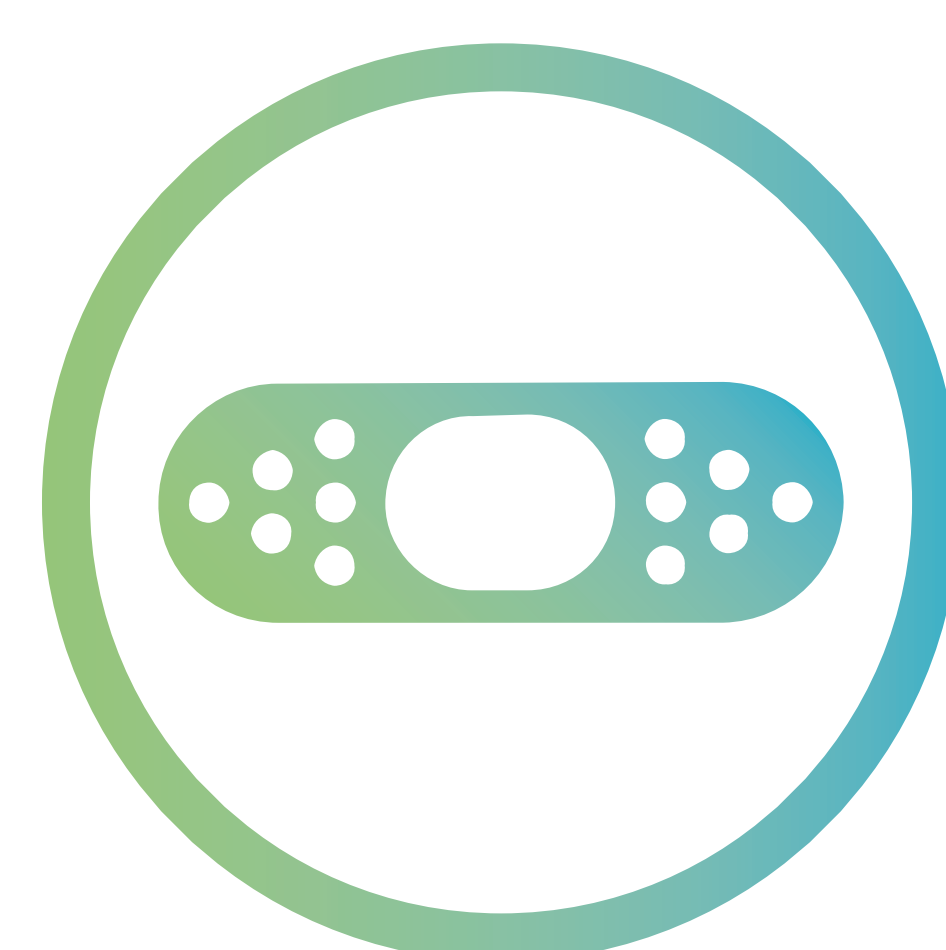
STRESS



OVEREATING



SEDENTARY
LIFESTYLE

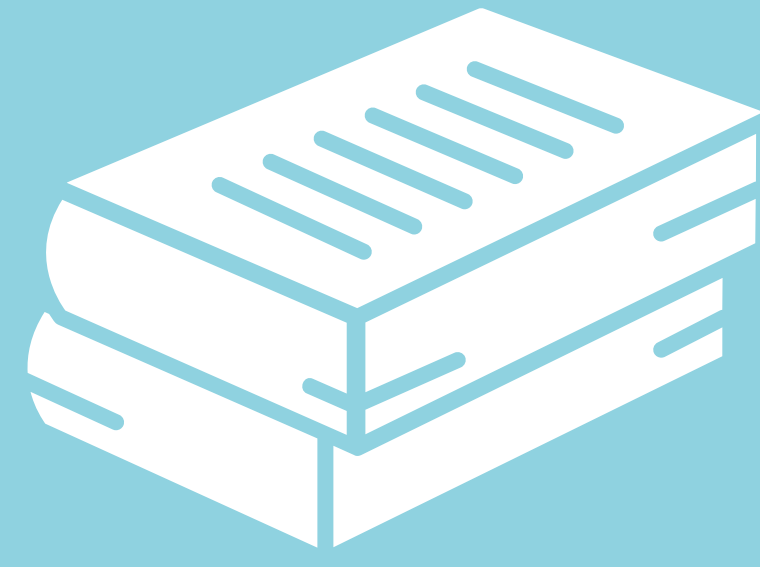


INJURIES

ageLOC® YOUTH

SCIENTIFIC SUBSTANTIATION

ageLOC Youth, our most advanced anti-aging supplement, required more than 5 years of Research & Development investment.



**SCIENTIFIC
LITERATURE**

During ageLOC Youth's development process, our researchers spent countless hours reviewing safety and efficacy studies of each ingredient.

ageLOC Youth leverages LifeGen's gene expression database more than any of our other products.



**LIFEGEN GENE
EXPRESSION
RESEARCH**



**NU SKIN
CLINICAL
RESEARCH**

There are multiple clinical studies completed which confirm the benefits of ageLOC Youth's final ingredient blend.





 ageLOC[®]
YOUTH

THE POWER TO DEFY YOUR AGE



 ageLOC[®]
YOUTH



 ageLOC[®]
YOUTH

THE POWER TO DEFY YOUR AGE



 ageLOC[®]
YOUTH



 ageLOC[®]
YOUTH

THE POWER TO DEFY YOUR AGE



 ageLOC[®]
YOUTH

THE POWER TO DEFY YOUR AGE