

LIFEWAVE	PHOTOTHERAPY
Y-age [®] carnosine	
General Wellness patch General Moguess baccu	30 PATCHES
2 Wohess parch	
pupupupupupupup	

Y-Age Carnosine Patches

- Clinically shown to increase stamina by up to 125%*
- Improves strength and flexibility
- Improves overall health
- Improves bioelectrical properties of organs
- Patented, proprietary form of phototherapy
- No drugs, chemicals or stimulants

Better Life Performance

Many athletes and fitness enthusiasts use Y-Age Carnosine to push themselves further, but it can help anyone experience peek performance in their daily routine. This patch improves strength, flexibility and endurance, which together form the foundation of a robust and active lifestyle.

What Is Phototherapy?

The science of phototherapy, which has been around for about 100 years, uses light to improve the health of the body. And modern forms of phototherapy such as Low Level Laser Therapy, which helps reduce wrinkles in the skin, are very well understood scientifically.

But this idea is nothing new. As far back as two thousand years ago, the ancient Greeks had a center for studying the effects of different colored lights on the body. Even the ancient Egyptians, who promoted health by focusing sunlight through colored glass on certain areas of the body, understood this concept.

How Our Phototherapy Patches Work

Your body emits heat in the form of infrared light. Our patches are designed to trap this infrared light when placed on the body, which causes them to reflect particular wavelengths of light. (see Usage Tab for placement instructions). This process stimulates specific points on the skin that signal the body to produce health benefits unique to each LifeWave patch.

What Makes one LifeWave Patch Different than Another?

Each patch is exclusively designed to reflect particular wavelengths of light that stimulate specific points on the skin. This enables each patch to provide unique health benefits. No drugs or chemicals enter your body

How Does This Relate to Enhanced Performance?

Y-Age Carnosine reflects particular wavelengths of light, which stimulate specific points on the skin that help increase stamina, and improve strength and flexibility.