

- R-Lipoic acid is a fatty acid present in cells that provides energy for the body. R-Lipoic acid promotes energy generation by boosting glucose entrance in muscle cells while decreasing glucose entry in fat cells, resulting in reduced fat accumulation. Vitamin C refers to it as the initial stage in antioxidant defense for the body. Furthermore, it has an important role in the body's collagen development, wound healing, mucosa formation.
- Liposomal technology is being exploited as a promising medicinal carrier. Conventional Liposomes contain low grade phospholipids have poor absorption due to their molecular size of 200-600 nm, whereas the Emulsifying Delivery System (SEDS) technology used by Quicksilver Scientific has short dispersed monolayer spheres 20-70 nm in size. Absorption commences immediately after intake, and it reaches the bloodstream through the intestinal cell membranes in 20 minutes and within 90 minutes, it achieves to its peak concentration.
- Provides the body's first step antioxidant protection.
- Vitamin C cannot be produced and stored in the body on its own.
- By restoring oxidized vitamin E, it increases the antioxidant effects of vitamin E.
- Currently, it has been determined that vitamin C given as supportive treatment in COVID-19 infection, progression and severity\*.  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8995185/>



Take 4 pumps by mouth. Hold in mouth 30 seconds before swallowing. Take on an empty stomach, at least 10 minutes before meals.