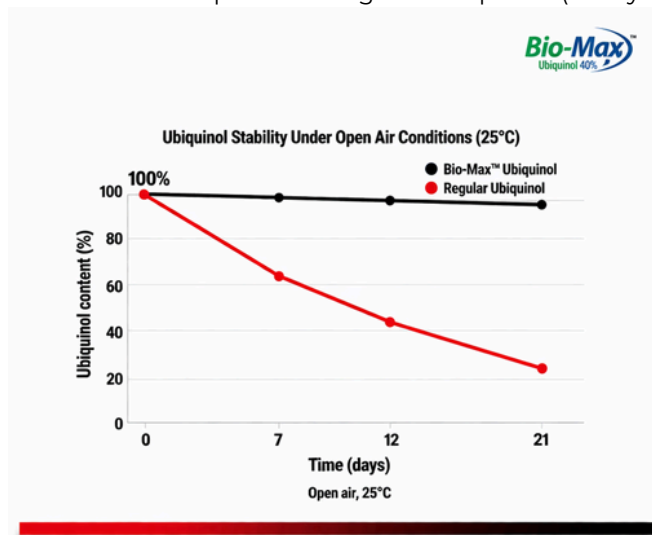


# BioMax™

# UBIQUINOL

## Stabilized ubiquinol for easy formulation

Biomax™ Ubiquinol vs Regular Ubiquinol (21 days)



Caption: Bio-Max™ Ubiquinol shows minimal change in ubiquinol content under open storage conditions.

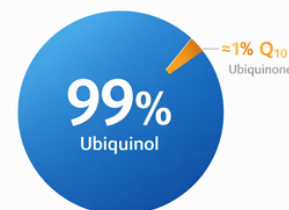
## UBIQUINOL IN HUMAN BIOLOGY

Ubiquinol is the reduced and biologically active form of Coenzyme Q10 (CoQ10), essential for cellular energy production and antioxidant defense.

In mitochondria, it acts as a key electron carrier in the electron transport chain, supporting ATP production—especially in high-energy organs like the heart, brain, and muscles.

Ubiquinol also functions as a potent lipid-soluble antioxidant, protecting cells from oxidative damage and helping regenerate vitamin E.

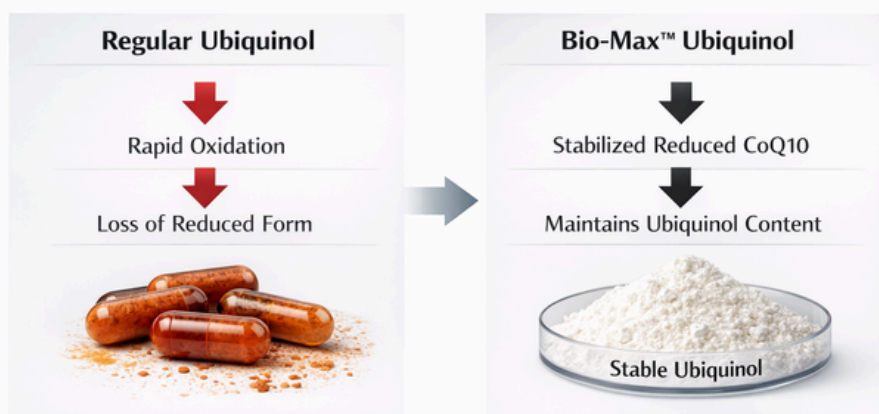
99% of CoQ10 in human blood exists in the ubiquinol form, highlighting its dominant biological role.



## HIGHLIGHTS

- Stabilized ubiquinol for nutraceutical formulations
- Free-flowing powder suitable for manufacturing
- Easy handling during blending and encapsulation
- Suitable for capsules, tablets and powder systems

Bio-Max™ Ubiquinol shows minimal change in ubiquinol content under open storage conditions.



## APPLICATIONS

Capsules / Tablets / Powder blends / Functional nutrition products

## PRODUCT

Bio-Max™ Ubiquinol

- 40% powder
- 80% powder

## CONTACT

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