



The Kaneka Quality Seal: the Mark of Authenticity

Help Patients Find a Ubiquinol Supplement They Can Trust

We created the Kaneka Quality Seal to identify products made with genuine Kaneka Ubiquinol®, the active antioxidant form of coenzyme Q10 (CoQ10). Kaneka Ubiquinol® is made in the USA according to rigorous quality standards to ensure potency, purity, and absorption.

Why? Because Not All “Ubiquinol” Is the Same

- Potency of other products may fall short of label claims
- Absorption varies widely between formulations
- Actual content of some products may be misrepresented¹

Recent independent testing on behalf of Kaneka Nutrients found **not one of the 4 tested brands** contained the ubiquinol dosage claimed on the label.²



Every Product Carrying the Kaneka Quality Seal Has Earned It

Products must pass our intensive verification process and ongoing quality checks, including:

-  Independent lab testing
-  Review of manufacturing practices
-  Verification that each product contains pure, active Kaneka Ubiquinol®

Scan to request free Kaneka Ubiquinol®
samples for your patients.



Kaneka Ubiquinol® Is Absorbed 3x Better Than a Conventional CoQ10 Supplement^{3,4}

100+
published human
clinical studies

50 years
of CoQ10 research
and testing

Free of impurities
that may be found in synthetic CoQ10



Bioidentical
to the body's
natural ubiquinol



Made in the USA
to meet the highest
standards of excellence



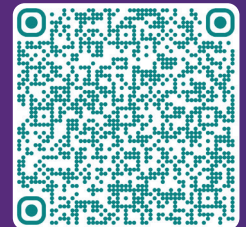
Patient Conversation Guide

“ Not all CoQ10 supplements are the same. Kaneka Ubiquinol® is the active antioxidant form of CoQ10. It's designed to be better absorbed and more available for your body to use than standard CoQ10. ”

Tell your patients to check supplement packaging:

- Look for the **Kaneka Quality Seal** on the box or bottle
- Check the Supplement Facts panel for **“Kaneka Ubiquinol®”**

Scan to visit hcp.ubiquinol.org/quality-seal
to learn more.



REFERENCES: 1. Kaneka Nutrients announces market protection measures against counterfeit ubiquinol products. News release. Kaneka Nutrients; May 16, 2025. Accessed July 27, 2026. <https://ubiquinol.org/app/uploads/2025/11/Kaneka-Ubiquinol-Testing-Press-Release-May-2025.pdf> 2. Kaneka Nutrients continues market surveillance with third phase of ubiquinol authenticity testing. News release. Kaneka Nutrients; July 15, 2026. Accessed July 27, 2026. <https://www.kanekanutrients.com/app/uploads/2026/07/kaneka-nutrients-continues-market-surveillance-with-third-phase-of-ubiquinol-authenticity-testing.pdf> 3. Hosoe K, Kitano M, Kishida H, et al. Study on safety and bioavailability of ubiquinol (Kaneka QH) after single and 4-week multiple oral administration to healthy volunteers. *Regul Toxicol Pharmacol.* 2007;47(1):19-28. 4. Ikematsu H, Nakamura K, Harashima S, Fujii K, Fukutomi N. Safety assessment of coenzyme Q10 (Kaneka Q10) in healthy subjects: a double-blind, randomized, placebo-controlled trial. *Regul Toxicol Pharmacol.* 2006;44(3):212-218.

***These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.**

