



Oxidative Stress Rises After Menopause. Kaneka Ubiquinol® Helps.

Promote general health and well-being
during and after menopause^{1,2}

Menopause is hard on antioxidant defenses, leading to oxidative stress³⁻⁵

- Estrogen acts as a powerful antioxidant^{3,4}
 - Shields membranes and LDL cholesterol from oxidative damage^{3,4}
 - Declines as menopause approaches, causing physical, social, psychological changes⁴
- Oxidative stress markers rise after menopause^{3,5}

For your patients dealing with effects of menopause, go beyond conventional CoQ10

Ubiquinol, the active antioxidant form of CoQ10, is vital to producing cellular energy and neutralizing oxidative stress.⁶⁻¹⁰

Unlike the form of CoQ10 in conventional supplements, Kaneka Ubiquinol®:

- **Requires no conversion** to perform its antioxidant functions^{10,11}
- Offers **enhanced absorption** and **bioavailability**¹²
- Is **3x better absorbed**^{13,14}

Kaneka Ubiquinol® supplementation improved menopausal symptoms¹

In a consumer use study, women with menopausal symptoms taking Kaneka Ubiquinol® 200 mg/day reported improvements after 60 days.¹

81%

reported reduced
irritability

81%

had fewer
mood swings

82%

felt less
stressed

81%

felt less
sensitive

*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.



Kaneka Ubiquinol®: Trusted Worldwide for Quality, Safety, and Authenticity

100+

published human
clinical studies

50 years

of CoQ10 research
and testing

Trusted by
200+ brands



Bioidentical
to the body's
natural ubiquinol



Made in the USA
in a state-of-the-art
facility

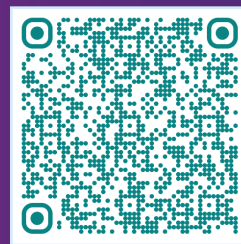
Tell your patients to look for the Kaneka Quality Seal



To ensure authenticity and the highest quality, tell your patients to look for the Kaneka Quality Seal on supplement packaging and the name "Kaneka Ubiquinol®" in the Supplement Facts panel.

**Scan to request
Kaneka Ubiquinol®
samples.**

Visit hcp.ubiquinol.org
to learn more.



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