



# 6X MORE ABSORPTION Powered by Q-Gel Technology

**Not all CoQ10 is created equally. INNO-Q-NOL® starts with the scientifically validated Kaneka QH CoQ10 Ubiquinol®.** Exceptionally stable. Sourced from yeast fermentation for the highest purity. Backed by over 30 years of clinical research. INNO-Q-NOL® is further enhanced with our exclusive Q-Gel Technology featuring Triple Protected Stability. The additions of MCT Oil and Vitamin C further boosts Ubiquinol stabilization and protects against oxidation. The unique softgel contains an Annatto Seed Oil coating – another protective oxidant-neutralizing barrier. The softgel also dissolves within the GI tract, with minimal agitation, for higher absorption.

Also available:



**innoviteHEALTH®**  
Restore. Repair. Reclaim.  
[www.innovitehealth.com](http://www.innovitehealth.com)



## COQ10 SUPPORTS HEART FUNCTION & CELLULAR ENERGY PRODUCTION

CoQ10 is present in most cells, with the highest concentrations found in organs with the highest metabolism rates like the heart. CoQ10 is a powerful antioxidant that boosts energy to help produce ATP's, a molecule in cells that functions like a rechargeable battery in the transfer of energy. During energy production, CoQ10 continuously goes through an oxidation-reduction cycle and therefore exists in two forms: an oxidized form (ubiquinone); and a reduced form (ubiquinol). Supplementing CoQ10 is vital as aging and health conditions significantly diminishes the body's ability to produce ubiquinone and to convert that into ubiquinol. But CoQ10 as a supplement is difficult to absorb because in its purest form it is a powder that is insoluble in water and has limited solubility in fats/oils. Additionally, CoQ10 is unstable. If not processed correctly, it loses its potency quickly and becomes ineffective. If it is not stabilized during production, ubiquinol will naturally revert back to ubiquinone.

### Cardiac Risks & Facts

- 90% of Canadians have at least one risk factor for heart disease or stroke.
- Heart disease and stroke are #2 of the #3 leading causes of death in Canada.
- 60% of Canadians are overweight or obese.

### Benefits of CoQ10

- Lowers cholesterol levels by 15% in just 2 weeks: Prevents oxidation of LDL cholesterol.
- Boosts cellular energy levels by 90%: Helps to recycle other important antioxidant nutrients (like Vitamin E) so that they can provide benefits longer, within the body.
- Slows aging by 40%: Helps prevent free radical damage throughout the body and increases circulation and heart's ability to pump blood.

## PRODUCT OVERVIEW

### Co Q10 Ubiquinone

Available in 100mg Potencies  
Available in 60+30 softgels

### Cost-effective Ubiquinone

- Supports heart function
- Supports cellular energy production

### Co Q10 M.R.B

(CoQ10 UBIQUINONE)  
Available in 30/60/90/100mg Potencies  
Available in 60 softgels and 170 mL drops

### 4X more absorbable than regular Ubiquinone

- Maximum Relative Bioavailability (M.R.B.).
- Provides enhanced intestinal permeability
- Liquid version used at leading children's hospital to treat Mitochondrial Cytopathies

### INNO-Q-NOL®

(CoQ10 UBIQUINOL)  
Available in 100/200mg Potencies  
Available in 30/60/90 softgels



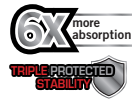
### 6X more absorbable than regular Ubiquinol

Q-Gel Technology provides Triple Stability Protection:

- MCT Oil matrix stabilizes ubiquinol
- Ascorbyl palmitate, a form of Vitamin C, further reduces oxidation
- Annatto Seed Oil coating provides neutralizing oxidation barrier

### INNO-Q-NOL® Blood Pressure

Available in 60 softgels



### Multi-ingredient blood pressure stabilizing formulation

- INNO-Q-NOL®: patented 100% stable ubiquinol
- MegaNatural® BP: patented polyphenols lowers blood pressure
- Chocamine®: patented caffeine-free, sugar-free and lowers blood pressure

Reference sources available upon request.

## HOW TO ORDER

Product	Description	Size	Unit Width (inches)	Unit Depth (inches)	Unit Height (inches)	Unit UPC	Case Width (cm)	Case Depth (cm)	Case Height (cm)	Case Weight (kg)	Case UPC
VT-01-12	Co Q10 M.R.B. 30 mg	60 softgels	2.4	2.4	4.3	6 26712 10072 4	25.0	19.5	13.0	1.5	106 26712 30072 5
VT-01-27	Co Q10 M.R.B. 60 mg	60 softgels	2.4	2.4	4.3	6 26712 10122 6	25.0	19.5	13.0	1.5	106 26712 10122 3
VT-01-28	Co Q10 M.R.B. 100 mg	60 softgels	2.4	2.4	4.3	6 26712 10123 3	25.0	19.5	13.0	1.6	106 26712 10123 0
VT10200	Co Q10 M.R.B. 100 mg Drops	170 ml	3.1	2.2	4.8	6 26712 10200 1	30.0	23.0	14.3	2.9	106 26712 10200 8
VT10273B	Co Q10 Ubiquinone 100mg	60+30 softgels	2.6	2.6	5.1	6 26712 10273 5	27.0	21.5	14.5	1.9	106 26712 10273 2
VT0131	INNO-Q-NOL® 100mg	30 softgels	2.1	2.1	3.7	6 26712 10165 3	22.5	18.0	10.5	0.9	106 26712 30165 4
VT0134	INNO-Q-NOL® 100 mg	60 softgels	2.4	2.4	4.3	6 26712 10168 4	25.0	19.5	13.0	1.4	106 26712 10168 1
VT10228	INNO-Q-NOL® 100mg	90 softgels	2.6	2.6	5.1	6 26712 10228 5	27.0	21.5	14.5	1.9	106 26712 10228 2
VT0132	INNO-Q-NOL® 200 mg	30 softgels	2.1	2.1	3.7	6 26712 10166 0	22.5	18.0	10.5	0.9	106 26712 30166 1
VT10227	INNO-Q-NOL® 200mg	60 softgels	2.4	2.4	4.3	6 26712 10227 8	25.0	19.5	13.0	1.5	106 26712 10227 5
VT10215	INNO-Q-NOL® Blood Pressure	60 softgels	2.4	2.4	4.3	6 26712 10215 5	25.0	19.5	13.0	1.8	106 26712 10215 2

orders@innovitehealth.com

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