



NutraGems[®] CoQ10 300

NutraGems[®] CoQ10 300 feature an advanced, emulsified delivery form designed for enhanced absorption. These innovative, chewable gels contain natural flavours and phytonutrients for colour. Plus, NutraGems are easy to take and taste great!

NutraGems[®] CoQ10 300 feature 300 mg of emulsified CoQ10, a naturally occurring substance essential for energy production and is of particular importance in supporting cardiovascular health. CoQ10 also has potent antioxidant properties. This unique formula contains natural fruit flavour and lycopene for colour.

Why NutraGems CoQ10 300?

- Provides 300 mg of emulsified CoQ10 designed for enhanced absorption
- Supports healthy heart muscle function and overall cardiovascular health
- Supports energy production and provides antioxidant protection
- Great tasting chewable gels are perfect for those who prefer not to swallow pills
- Formulated with natural flavours, natural sweeteners, and phytonutrients for colour.

Form: 30 Chewable Gels
Serving Size: 1 Chewable Gel

Ingredient	Amount Per Serving
Coenzyme Q ₁₀ (ubiquinone)	300 mg
Total Carbohydrate	0.5 g
Sugar Alcohol	0.5 g

Other Ingredients: Sunflower oil, xylitol, water, sorbitol, gelatin, trisodium citrate, malic acid, natural flavours, and lycopene (colour).

Directions: Chew one gel daily or as directed by your healthcare practitioner.

This product is non-GMO and gluten-free

Caution: If pregnant or nursing, or taking medication, consult your healthcare practitioner before use. Keep out of the reach of children. Do not exceed the recommended dosage unless directed by your healthcare practitioner.

Storage: Keep in a cool, dry place.

This product is manufactured in a facility that produces products containing fish.

Produced in Norway

Certain persons, considered experts, may disagree with one or more of the foregoing statements, but the same are deemed, nevertheless, to be based on sound and reliable authority. No such statements shall be construed as a claim or representation as to Metagenics products, that they are offered for the diagnosis, cure, mitigation, treatment or prevention of any disease.