



# CVO-R

## Cardiovascular Oil



Cardio



Metabolism



Skin

## KEY INDICATIONS

- Elevated cholesterol or triglycerides
- Signs of endothelial dysfunction or vascular stiffness
- Risk factors for atherosclerosis or heart disease
- Joint discomfort or mild arthritic symptoms
- Cognitive health (memory or focus difficulties)
- Mood instability or mild depressive symptoms
- Eye and retinal support (retinopathy, macular degeneration, dry eyes)
- Poor dietary intake or tolerance to fatty fish/standard fish oil supplements

## HOW IT WORKS

CVO-R delivers EPA and DHA from krill oil that incorporate into cell membranes, improving fluidity, signaling, and pro-resolving mediator production to regulate inflammation. Combined with antioxidants and co-factors, it supports cardiovascular, vascular, and brain function, enhances mitochondrial efficiency, protects lipids from oxidative stress, and promotes overall metabolic and tissue resilience.

## CLINICAL PEARLS

- Pair with **ImmuneGenic** when patients show chronic low-grade inflammation, elevated CRP, or **UR-Oxy** markers indicating overactive immune signaling.
- Combine with **NeuroGenic** for cognitive support in cases of brain fog, poor focus, or age-related microvascular changes.
- Use with **CellGenic** when membrane integrity or endothelial function is compromised, such as in metabolic stress, poor nitric oxide signaling, or abnormal **UR-Oxy** results.



## SUPPLEMENT FACTS

Serving Size: 2 Softgels Servings Per Container: 30

	Amount Per Serving	%DV
Total Calories	7	
Calories from Fat	5.4	
Total Fat	0.6 g	<1%
Total Omega 3s	180 mg	*
Total EPA (Eicosapentaenoic Acid)	48 mg	*
Total DHA (Docosahexaenoic Acid)	22 mg	*
Alpha Linolenic Acid (Omega3)	110 mg	*
Phospholipids	128 mg	*
Cardiovascular Lipid Support Blend		
Linoleic Acid (Omega6)	30 mg	*
Niacinamide	5 mg NE	31%
Magnesium (Sulfate)	25 mg	6%
Cholesterol	3 mg	*
CoQ10 (Ubiquinone)	200 mg	*
Selenium (L-Selenomethione)	200 mcg	364%
Proprietary Blend	204 mg	*
Phytosterols; Salicin (White Willow Bark Ext); Astaxanthin		

\*Daily Value not established.

Other Ingredients: Krill Oil (Shellfish), Perilla Seed Oil, Beeswax, Lecithin (Sunflower). Shell: Gelatin, Glycerin, Water, Sorbitol, Caramel (Pw) and Vanillin. C/23

## KEY INGREDIENTS & BENEFITS

**Krill Oil:** This phospholipid-bound source of EPA and DHA provides enhanced absorption and cellular uptake compared to standard fish oils. It naturally contains astaxanthin for antioxidant stability and supports cardiovascular, lipid, and endothelial health while promoting joint comfort and healthy inflammatory resolution.

**Alpha-Linolenic Acid (ALA,  $\Omega$ -3), Linoleic Acid (LA,  $\Omega$ -6):** These fatty acids provide foundational support for cell membranes, vascular function, and metabolic signaling. They complement krill oil by creating a balanced fatty acid profile essential for cardiovascular and endothelial health.

### Salicin (White Willow Bark Extract), Astaxanthin:

Complements krill oil by supporting healthy inflammatory signaling and providing antioxidant and vascular protection. Together, they help modulate inflammatory mediators and support endothelial and joint health in a balanced, non-stimulatory manner.

**Selenium, CoQ10, Niacinamide:** Protects omega-3s from oxidation and enhances mitochondrial energy production. They promote healthy lipid metabolism, cardiovascular function, and vascular, thyroid, and skin health.

**Magnesium Sulfate, Cholesterol:** Contributes to essential enzymatic reactions and cardiovascular stability. They support cellular membrane structure and overall metabolic and heart function.

## INSTRUCTIONS

Maintenance dose: 2 capsules with 2 meals/day

Therapeutic dose: 3 capsules with 2-3 meals/day

## ALLERGEN & DIETARY INFO

- cGMP Facility
- Non-GMO
- Individuals with shellfish allergies should exercise caution

## SAFETY & CONTRAINDICATIONS

- Avoid use if the patient has a known shellfish allergy.

Updated: 5/4/26



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.