



CX5

Stabilizer



Hormone



Brain



Metabolism

KEY INDICATIONS

- Delayed recovery or prolonged healing following illness, infection, or stress
- Signs of oxidative stress (fatigue, poor recovery, accelerated aging appearance)
- History of environmental or chemical exposure with reduced resilience
- Persistent inflammation without clear acute driver
- Cognitive decline or instability associated with chronic stress or aging
- Compromised skin, connective tissue, gut lining
- Recovery phase following intensive detoxification or antimicrobial protocols
- Impaired absorption or inability to swallow capsules

HOW IT WORKS

CX5 – Stabilizer is the concentrated liquid extract form of 5 – Stabilizer, designed to support cellular replication stability and tissue resilience. It reinforces RNA/DNA signaling integrity while providing antioxidant nutrients and structural cofactors that support membrane stability and extracellular matrix integrity. By supporting balanced cellular renewal and buffering oxidative stress, the formula helps promote physiologic stability and tissue resilience during periods of high metabolic demand or recovery.

CLINICAL PEARLS

- Therapeutic dosing recommended during periods of significant oxidative stress or tissue repair demand.
- Pair with **ROX** to strengthen antioxidant defense during toxic or oxidative stress.
- Combine with **EnerGenic** to support mitochondrial energy during recovery.
- Alternative form: **5 – Stabilizer** capsules.



SUPPLEMENT FACTS

Ingredients: H₂O; Ethanol; **Extracts of:** RNA/DNA Thalamus; Rose Hips (Hb); Mg Ascorbate; Sterilized Yeast (non-germinating); Yucca (Rt); Maltodextrin; Bone Broth; L-Leucine; Epsom Salt; Vitamin E; L-Histidine HCl; RNA/DNA Brain; Niacin; Potassium Bitartrate; Vitamin K1; Green Lipped Mussel (Shellfish); Allantoin; L-Alanine; Vitamin D3

Allergen Warning: Contains Shellfish.
H/25

KEY INGREDIENTS & BENEFITS

Vitamin C (Magnesium Ascorbate), Vitamin D3 (Cholecalciferol), Vitamin E (d- α -tocopheryl succinate), Vitamin K1, Niacin, Magnesium (Ascorbate, Epsom Salt), Rose Hips (Hb): Provide antioxidant nutrients and cofactors that support redox balance, immune coordination, and membrane stability. These nutrients help protect cells from oxidative damage while supporting metabolic signaling for tissue resilience and cellular renewal.

RNA/DNA Thalamus Tissue Factors (Bovine), RNA/DNA Brain Tissue Factors (Porcine), Potassium Bitartrate: Provide glandular nucleoprotein substrates traditionally used to support neuroendocrine communication and transcriptional stability. These ingredients help reinforce coordinated signaling within central regulatory tissues involved in metabolic regulation and cellular replication.

Bone Broth (Beef), Green-Lipped Mussel (Shellfish), Allantoin, L-Histidine HCl, L-Alanine, L-Leucine: Provide structural peptides and amino acids that support extracellular matrix stability, collagen formation, and tissue repair.

Sterilized Yeast (Non-Germinating) , Yucca (Rt), Maltodextrin: Support nutrient delivery, metabolic buffering, and prebiotic balance that helps sustain systemic repair processes.

Water, Ethanol: Support extraction, solubility, and preservation of active compounds.

INSTRUCTIONS

Maintenance dose:

Adults: 3 drops orally 2–3 times daily
Children (ages 1–6): 2 drops orally up to 3 times daily

Therapeutic dose:

Adults: 6 drops orally 2–3 times daily
Children (ages 1–6): 4 drops orally 2–3 times daily

ALLERGEN & DIETARY INFO

- cGMP Facility
- Gluten Free
- Contains Shellfish
- Non-GMO (Green-Lipped Mussel)

SAFETY & CONTRAINDICATIONS

- Use during pregnancy under practitioner supervision due to inclusion of tissue factors and botanicals lacking pregnancy-specific safety data.
- This formula contains bovine and porcine-derived glandular tissue factors; inappropriate for vegan, vegetarian, Halal, or Kosher diets.
- Generally well tolerated during lactation in healthy individuals.
- Consult a healthcare practitioner prior to use if taking blood-thinning medications due to vitamin K1 content.
- Contains shellfish (green-lipped mussel) and should be used with caution or avoided in individuals with shellfish allergy.

Updated: 5/27/26



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.