

Formula

Each/Chaque vegi capsule contains:

Vitamin(e) D3	400 IU
Zinc (zinc citrate)	5 mg
Iodine/Iode(Potassium iodide)	0.70 mg
Selenium (selenomethionine)	0.10 mg
Kelp/Kombu (Laminaria digitata)	200 mg
Blue Flag root/Clajeux racine (Iris versicolor), O	150 mg
Guggul Myrrh/Myrrhe (Commiphora molmol)	50 mg
Ashwagandha root/racine (Withania somnifera), 0	50 mg
Nettle herb/Ortie dioique(Urtica dioica), O	50 mg
Triphala, O	50 mg
N-acetyl Cysteine	25 mg
Rosemary Extract 50% Rosmarinic Acid (Rosmarinus officinalis)	25 mg
Ginger root/Gingembre racine (Zingiber officinale), 0	10 mg
Diiodotyrosine(3,5 Diiodotyrosine)	0.20 mg
0=Certified Organic	

Non-Medicinal ingredients: Hypromellose vegi-caps Ingredients non medicinaus: hypromellose vegi-caps

Thyroid Px

Thyroid support

Thyroid dysfunction and low body temperatures are increasingly more common and can cause many disturbing symptoms.

Fortunately, research has identified a variety of natural ingredients that can enhance and maintain thyroid function.

Thyroid Px is the most potent thyroid support offered by Restorative Formulations. It provides essential co-factors for thyroid hormone production, including vitamins D3, B12 methylcobalamin, zinc, selenium, and iodide. It also contains a unique blend of thyroid-supporting herbs including guggul myrrh and organic herbs blue flag, triphala, ashwagandha root, nettle, kelp, and ginger.

Formulation Features

- Provides minimum of 1 mg lodide per capsule in form of 700 mcg from potassium iodide and approximately 300 mcg iodine from kelp
- Certified organic Blue Flag root supports thyroid function and natural detoxification pathways
- Guggul myrrh supports optimal iodine uptake and thyroid enzyme activity
- Certified organic Kelp provides a natural source of iodine
- Certified organic Nettle supports a healthy inflammatory response



95% of our herbs and herbal extracts are certified organic.



Supplementation

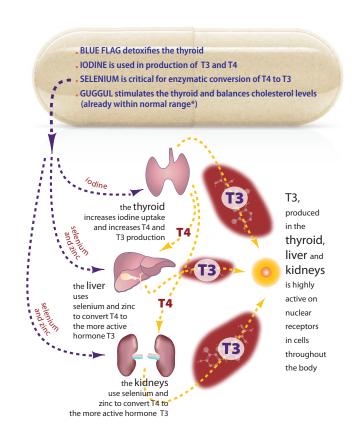
 Adults take one to two capsules twice daily, with or without food or as recommended by your health care practitioner.

Diet & Lifestyle

- · Minimize physical and emotional stress
- Eat organic, whole foods as much as possible
- · Exercise moderately and consistently
- · Avoid known allergens and toxic chemicals
- Sleep 7-8 hours minimum per night

Thyroid Specific Support

- Avoid all toxins that interfere with thyroid function including endotoxins
- Decrease heavy metals that affect thyroid function (e.g., mercury, lead, and cadmium)
- Decrease halogens that interfere with sodium iodide synthesis (e.g., fluoride, chlorine, and bromine)
- In select cases, a gluten-free diet may be helpful.



REFERENCES:

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