ExactPax™
THYROID OPTIMIZER

Thyroid Optimizer ExactPax™ is a science-based combination of high-quality nutritional supplements designed for comprehensive thyroid support. The unique combination of novel compounds promotes thyroid function by supporting Thyroxine (T4) production and conversion to Triiodothyronine (T3), and reducing the production of stressors that may blunt thyroid activity. Whether looking for essential thyroid support or used alongside thyroid replacement, it is critical to every patient’s thyroid optimization protocol.

DEMOGRAPHIC & CLINICAL APPLICATIONS

MEN & WOMEN

PATIENTS REQUIRING
• General/Advanced Thyroid Aid
• Hypothalamus-Pituitary-Thyroid Axis Support
• Healthy Energy Production & Metabolic Rate
• Mitochondrial Function Support
• Thyroid Metabolism & Conversion Support

BENEFITS

Supports Healthy Thyroid Function
Aids in the Synthesis of Thyroid Hormones
Supports Cellular Sensitivity to Thyroid Hormones
Helps Support Effective & Efficient Conversion of T4 to T3
Promotes Healthy Antioxidant Capacity

ABOUT ExactPax™

Personalized Packets Based on Specific Health Goals
Based on the gracious input and ordering patterns of thousands of infiniwell physicians, we created the ExactPax™ line. Each ExactPax™ box includes a one-month supply of convenient, individual daily supplement packets, compiled from the most popular bundles purchased for each identified health goal.

Convenient Reordering
Forget messy bottles. Reordering is automated, which makes the convenience of managing bottles.

Eliminated Guesswork
Simplify your patients’ daily health routine. Patients will no longer need to remember when, how much, or what to take.

Best Practice Protocols
Keep your patients updated with the best & latest practice protocols being implemented by specialists.

Better Compliance
Having better patient compliance equates to better results for both your patients and your practice.
THYROID SUPPORT vs. THYROID SUPPORT+ 

30x Individual Packets/Box

2x Thyroid Support

**SUPPLEMENT FACTS**

<table>
<thead>
<tr>
<th>Amount Per Serving</th>
<th>%DV</th>
</tr>
</thead>
<tbody>
<tr>
<td>Selenium (as L-Selenomethionine)</td>
<td>200 mcg</td>
</tr>
<tr>
<td>Iodine (from Potassium Iodide)</td>
<td>150 mcg</td>
</tr>
<tr>
<td>Vitamin K2 (Menatone-7)</td>
<td>180 mcg</td>
</tr>
<tr>
<td>Infiniwell Blend (Hydroxytyrosol Acetate, Guggulsterone Extract (Commiphora mukul) [Omega Gum Resin] Standardized to &gt;10% guggulsterones, Theobromine)</td>
<td>425 mg</td>
</tr>
</tbody>
</table>

* Daily Value Not Established

Other Ingredients: Microcrystalline Cellulose, Maltodextrin, Magnesium Stearate, Dicalcium Phosphate

2x Thyroid Support+

**SUPPLEMENT FACTS**

<table>
<thead>
<tr>
<th>Amount Per Serving</th>
<th>%DV</th>
</tr>
</thead>
<tbody>
<tr>
<td>Selenium (as L-Selenomethionine)</td>
<td>200 mcg</td>
</tr>
<tr>
<td>Iodine (from Potassium Iodide)</td>
<td>150 mcg</td>
</tr>
<tr>
<td>Vitamin K2 (Menatone-7)</td>
<td>180 mcg</td>
</tr>
<tr>
<td>Guggulsterone E-Z</td>
<td>10 mg</td>
</tr>
<tr>
<td>Diiodo-L-Thyronine</td>
<td>200 mcg</td>
</tr>
<tr>
<td>Infiniwell Blend</td>
<td>225mg</td>
</tr>
<tr>
<td>Hydroxytyrosol Acetate, Theobromine</td>
<td></td>
</tr>
</tbody>
</table>

* Daily Value Not Established

Other Ingredients: Microcrystalline Cellulose, Maltodextrin, Magnesium Stearate, Dicalcium Phosphate

BOTH INCLUDE

2x Ashwagandha

**SUPPLEMENT FACTS**

<table>
<thead>
<tr>
<th>Amount Per Container</th>
<th>%DV</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ashwagandha</td>
<td>1300 mg</td>
</tr>
<tr>
<td>Black Pepper Extract</td>
<td>10 mg</td>
</tr>
</tbody>
</table>

* Daily Value Not Established

Other Ingredients: Vegetable Capsule (Hypermelllose)

2x Green Tea

**SUPPLEMENT FACTS**

<table>
<thead>
<tr>
<th>Amount Per Container</th>
<th>%DV</th>
</tr>
</thead>
<tbody>
<tr>
<td>Green Tea Extract (Leaf)</td>
<td>630 mg</td>
</tr>
</tbody>
</table>

* Daily Value Not Established

Other Ingredients: Cellulose, Vegetarian Magnesium Stearate

SUGGESTED USE

Take 1 packet daily, in the morning on an empty stomach at least 1 hour before a meal, or as directed by your healthcare practitioner.
Thyroid Support / Thyroid Support+

These scientifically-backed, cutting-edge nutritional supplements were meticulously formulated to address the entire hypothalamus-pituitary-thyroid axis, energy production, metabolic rate, mitochondrial function, and supports overall thyroid metabolism and health. Thyroid Support is key to unlocking the full potential of thyroid functionality and metabolism to achieve a balanced, energized, and vibrant life.

**Thyroid Support** is a synergistic blend of selenium, iodine, vitamin K2, guggulsterone, hydroxytyrosol acetate, and theobromine.

**Thyroid Support+** is a synergistic blend of selenium, iodine, vitamin K2, guggulsterone, diiodo-L-thyronine (T2), hydroxytyrosol acetate, and theobromine.

- Supports nourishment of the thyroid gland
- Promotes thyroid hormone synthesis
- Encourages optimal T4 to T3 conversion
- Supports healthy inflammatory & immune responses

Ashwagandha

Ashwagandha (*Withania somnifera*), an adaptogenic herb deeply rooted in traditional medicine, has gained attention for its potential role in supporting thyroid health. This botanical marvel exerts its influence on thyroid function through intricate mechanisms. Ashwagandha contains bioactive compounds, notably withanolides, which exhibit adaptogenic properties that help the body adapt to stress and maintain homeostasis. When it comes to thyroid health, ashwagandha’s adaptogenic nature is believed to help balance the hypothalamus-pituitary-thyroid (HPT) axis, the complex interplay of glands responsible for regulating thyroid hormones. Studies suggest that ashwagandha may support thyroid function by potentially increasing the conversion of the inactive thyroid hormone T4 (thyroxine) to the active T3 (triiodothyronine), thus enhancing cellular metabolism. Additionally, ashwagandha’s antioxidant attributes could mitigate oxidative stress in the thyroid gland, potentially safeguarding against thyroid dysfunction. While research in this area is ongoing, ashwagandha’s potential to contribute to thyroid health underscores its adaptogenic prowess in promoting overall wellness.

- Supports healthy cortisol levels, which in turn, supports T3 levels
- Balances the hypothalamus-pituitary-thyroid-adrenal axis

Green Tea

Green tea, derived from the *Camellia sinensis* plant, has long captivated the attention of health enthusiasts for its diverse array of potential benefits. Green tea’s remarkable properties have piqued the curiosity of healthcare providers seeking to understand the mechanisms underpinning its impact on health. With a rich profile of bioactive compounds, green tea offers a holistic approach to well-being. Its catechins, particularly the potent epigallocatechin gallate (EGCG), bestow formidable antioxidant capabilities, safeguarding the body against free radicals and reducing oxidative stress. These actions pave the way for improved cardiovascular health as green tea supports endothelial function, helps regulate cholesterol levels, and modestly influences blood pressure. In the realm of cognitive well-being, green tea’s unique combination of L-theanine and caffeine lends itself to sharpened focus and enhanced mental performance, while EGCG exhibits neuroprotective effects, potentially slowing age-related cognitive decline. Moreover, ongoing research suggests green tea may have positive implications for thyroid health as well.

- Antioxidant-rich support for heart health
- Cognitive support with natural focus
- Promotes neuroprotective defense for brain health
- Supports thyroid and metabolic health
WHEN TO RECOMMEND (+)

Generally speaking the patient who has suboptimal thyroid function and is looking to nourish their thyroid gland directly, support their energy levels, digestion and the health of their hair would be the ideal person for a Thyroid Optimizer ExactPax™ recommendation.

When it comes to those patients who have a greater level of thyroid dysfunction and need higher intensity thyroid support overall, Thyroid Optimizer+ ExactPax™ is the more appropriate option.