Progress Labs Jod (Potassium Iodide) 400mcg

Product Name: Progress Labs Jod (Potassium Iodide) 400mcg - 180 Tablets

Description:

Progress Labs Jod (Potassium Iodide) 400mcg is a dietary supplement that provides a high dose of

iodine, an essential mineral crucial for thyroid function and hormone production. Iodine supports the

normal production of thyroid hormones, which are vital for regulating metabolism, energy levels, and

overall hormonal balance.

Key Benefits:

- \*\*Thyroid Support\*\*: lodine is essential for the production of thyroid hormones, which regulate

metabolic rate, energy production, and overall health.

- \*\*Hormonal Balance\*\*: Helps maintain hormonal balance by supporting the thyroid gland, which

plays a key role in regulating various body functions.

- \*\*Energy Metabolism\*\*: Iodine contributes to normal energy-yielding metabolism, reducing

tiredness and promoting vitality.

- \*\*High Potency\*\*: Provides 400mcg of iodine per tablet to support optimal thyroid function.

Active Ingredients (per tablet):

- \*\*lodine (from Potassium Iodide)\*\*: 400 mcg (267% NRV)

Usage Instructions:

- Take 1 tablet daily with water, preferably with a meal.

- Do not exceed the recommended daily dose.

Suitable For:

- Individuals looking to support thyroid function and maintain energy levels.
- Those experiencing iodine deficiency or needing additional thyroid support.
- Suitable for vegetarians and vegans.

## Clinical Results:

- Iodine supplementation has been shown to improve thyroid function and support energy metabolism, reducing the symptoms of fatigue associated with low thyroid hormone levels.

## **Product Details:**

- Size: 180 tablets
- Vegan and vegetarian-friendly
- No artificial additives or fillers

## Manufacturer:

Progress Labs - A trusted provider of scientifically-formulated supplements designed to support health and wellness.

## Recommended For:

Anyone seeking to support thyroid health, regulate metabolism, and maintain energy levels with a high-potency iodine supplement.