

THYROID SUPPORT FORMULA™

40% of the population in South Africa is iodine deficient
(ref Medical Research Council: Solving iodine deficiency in South Africa: so near - and yet so far)

Hypothyroidism causes:

Heart Attack • Hypertension • Stroke • Constipation • Fatigue
Elevated Cholesterol • Lethargy • Low Body Temperature
Obesity • Muscle Cramps • Muscle Pain and stiffness
Osteoporosis • Anxiety • Attention Deficit Disorder (ADD) Poor
Concentration • Confusion • Depression
Memory impairment • Sluggish Mental Function
Lack of Willpower • Lack of Sexual Desire
Brittle Hair/Dry Hair • Thickened Skin or Dry Skin

Thyroid Hormone Precursors are required for the correct function of the Thyroid Gland. A formulation of **Tyrosine, Potassium Iodate** and **Guggulipid** (extract), the most important nutrients for Thyroid health which stimulate the Thyroid Gland to increase the production of Thyroid Hormones. Thyroid Hormones (produced by the Thyroid) determine the body's Basal Metabolic Rate (BMR).

Tyrosine an amino acid, is an essential component of Thyroid Hormones: research Tyrosine alleviates Hypothyroidism by stimulating the Thyroid Gland:

- Tyrosine comprises 35% of Thyroxine (T4). research
- Tyrosine is a constituent of Triiodothyronine (T3). Research
- Tyrosine is an essential component of all Thyroid Hormone Precursors.

Potassium Iodate Potassium Iodide (KI) consists of 76.5% Iodine + 23.5% Potassium. Its molecular weight is 166.02). A daily intake of 1 mcg per kg of body weight has been shown to prevent Goiter in most people.

Iodine is an essential component of the Thyroid Hormone Precursors. Goiter can occur as a result of Iodine deficiency. research Hypothyroidism (i.e. under-active Thyroid) can occur as a result of Iodine deficiency and persons afflicted with Hypothyroidism often benefit from doses of supplemental Iodine.

Iodine enhances the conversion of Adipose Tissue (body fat) into Energy (when the Thyroid Gland is under-functioning). Iodine increases the Basal Metabolic Rate (BMR) (by stimulating the production of Thyroid Hormones).

Iodine can cause weight loss where Obesity is caused by Hypothyroidism. Iodine is intricately involved with the Thyroid Gland (20% of the body's Iodine concentrates in the Thyroid Gland). Research

Guggulipid alleviates Hypothyroidism (by stimulating the production of Thyroid Hormones by the Thyroid gland).

Guggulipid facilitates weight loss in persons afflicted with Obesity (by stimulating the production of Thyroid Hormones). research

Guggulipid stimulates the Thyroid to increase the production of Thyroid Hormones. Research

Guggulipid stimulates the production of Thyroxine (T4) (due to Guggulsterones). Guggulipid stimulates the production of Triiodothyronine (T3) (due to Guggulsterones). research

Guggulipid enhances the uptake of Iodine into the Thyroid.

Ingredients per daily dose of 3 capsules

- Tyrosine 800mg
- Potassium Iodate 0.171mg
- Guggulipid 750mg

SOLAL
TECHNOLOGIES
ANTI-AGING SPECIALISTS™

PRESCRIBED BY DOCTORS
RECOMMENDED BY PHARMACISTS™

THYROID GLAND

IODINE

TYROSINE

POTASSIUM

ENHANCE MOOD

ELEVATE METABOLISM

STRENGTHEN BONES

SOLAL TECHNOLOGIES
ANTI-AGING SPECIALISTS
THYROID SUPPORT FORMULA
A combination of the most important nutrients for Thyroid health. Stimulates the Thyroid Gland and the production of Thyroid Hormones.
90 Capsules 517 ml