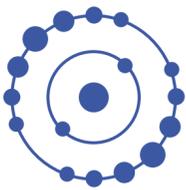




Food supplement with ingredients that contribute to the metabolic function of the **thyroid**.



Normal thyroid function¹



Protection against oxidative stress³



Thyroid hormone production²



Energy metabolism⁴



4Life Tri-Factor Formula⁵

4LIFE TRANSFER FACTOR **METABOLITE™**

THYROID METABOLISM

(1) Selenium and iodine contribute to the normal thyroid function.
(2) Iodine contributes to the normal production of thyroid hormones.
(3) Selenium and grape extract (*Vitis vinifera*) contribute to the protection of cells from oxidative stress.
(4) Iodine contributes to normal energy-yielding metabolism.
(5) Made from colostrum and egg yolk.

What is metabolism?

The food we eat is broken down into nutrients so they can be absorbed and used by our body. Metabolism is the name given to the chemical transformations that nutrients undergo in tissues once the digestive and respective absorption processes are complete. These reactions are referred to collectively as “metabolism” and are related to the way the body uses energy (kilocalories).

What influence does our thyroid gland have on metabolism?

The thyroid gland is located in the neck.

It produces thyroid hormones that control metabolism, as well as other functions.

If we produce the right amount of hormones and they function correctly, energy will be used more efficiently.

Thyroid function is directly related to energy **levels** and **weight control**.

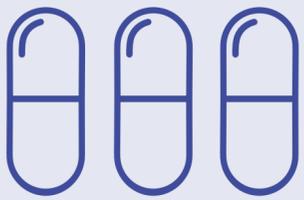
What does 4Life Transfer Factor Metabolite offer?

4Life Transfer Factor Metabolite contains ingredients that promote the healthy functioning of the thyroid gland:

- Selenium and iodine help maintain healthy thyroid function.
- Iodine helps maintain normal thyroid hormone production and normal energy metabolism.
- Selenium helps protect cells against oxidative stress.

 **90**
CAPSULES

 **53,33 g**
NET WEIGHT



**TAKE THREE (3) CAPSULES DAILY WITH
240 ML OF FLUID, ONE CAPSULE WITH
EACH MAIN MEAL.**

NUTRITIONAL INFORMATION

Daily dose: three (3) capsules

Daily doses per container: 30

INGREDIENTS

Stabiliser (hydroxypropylmethyl cellulose), grape (*Vitis vinifera*) fruit extract, pomegranate (*Punica granatum*) fruit extract, cranberry (*Vaccinium macrocarpon*) fruit powder, olive (*Olea europaea*) leaf extract, grapefruit (*Citrus paradisi*) fruit extract, grape (*Vitis vinifera*) seed extract, chokeberry (*Aronia melanocarpa*) fruit powder, 4Life Tri-Factor Formula (made from colostrum (**milk**) and **egg** yolk), kelp (*Laminaria digitata*) powder, water, L-selenomethionine, and quercetin dihydrate.

Product may contain traces of **fish** and/or **crustacean shellfish**.

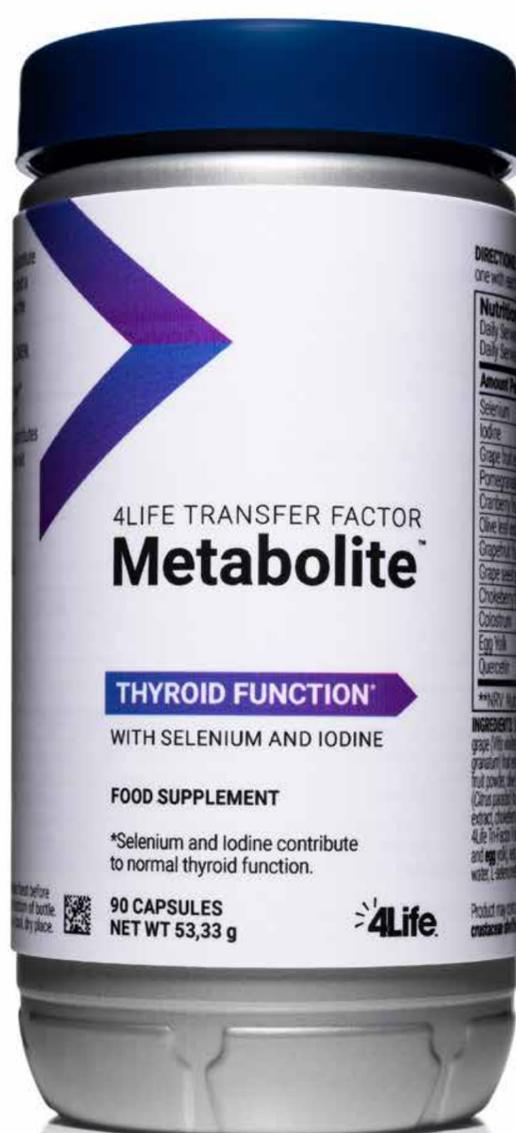


Amount per serving

% NRV*

Selenium	12 µg	22%
Iodine	25 µg	17%
Grape fruit extract	192,5 mg	-
Pomegranate fruit extract	192,5 mg	-
Cranberry powder	192,5 mg	-
Olive leaf extract	182,0 mg	-
Grapefruit fruit extract	182,0 mg	-
Grape seed extract	182,0 mg	-
Powdered aronia berries	182,0 mg	-
Colostrum	70,0 mg	-
Egg yolk	30 mg	-
Quercetin	8,9 mg	-

***NRV: Nutritional reference values**



Product Profile
Print ready



Product
Catalog



Buy
Now



Supplement your healthy lifestyle with other 4Life products according to your nutritional goal:



ATHLETES:

PRO-TF™, Glutamine Prime™, Energy Go Stix™, Fibro AMJ™ and Renuvo™.



WEIGHT CONTROL:

4LifeTransform Burn™, Super Detox™, Fibre System Plus™ and Nutrastart™ (as an alternative to a conventional meal).



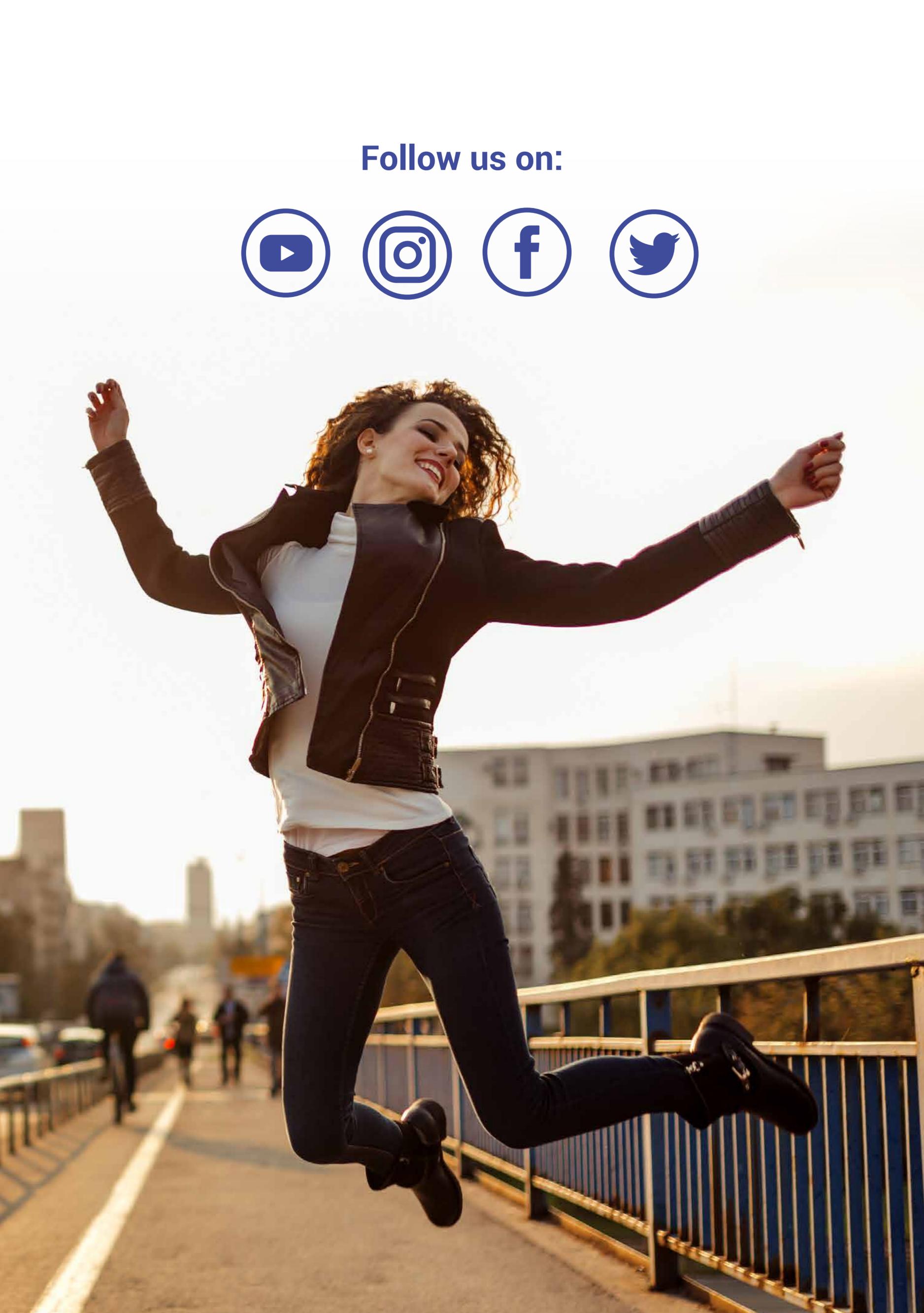
FOOD SUPPLEMENTATION:

Women: BioEFA™, Belle Vie™ and 4LifeTransform™ Woman.

Men: BioEFA™, MalePro™ and 4LifeTransform™ Men.

Warnings: Food supplements should not be used as a substitute for a varied and balanced diet or a healthy lifestyle. Do not exceed the recommended serving size. KEEP OUT OF REACH OF CHILDREN. Store in a cool, dry place.

Follow us on:



4Life products® are not intended to diagnose, treat, cure or prevent any disease.

Nutritional claims approved by Europe ©2022.

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