



CELLCORE
BIOSCIENCES

THYROID AND DETOX SUPPORT

BIOACTIVE CARBON IODINE

Iodine is a critically important nutrient to the body. The body needs iodine to produce specific hormones in the thyroid, hormones that promote proper metabolism.

Iodine helps convert thyroid stimulating hormone (TSH) to triiodothyronine (T3) and thyroxine (T4). Additionally, these hormones promote proper bone and brain development during pregnancy. Appropriate levels of iodine are important for everyone, especially for infants and those who are pregnant.

According to some ongoing studies, proper levels of iodine in the body can even help decrease the risk of ADHD in children, while promoting healthy motor and intellectual performance.

In addition to promoting normal growth and cerebral function, iodine can assist in preventing absorption of radiation in the thyroid in the event of exposure, and has shown to alleviate the symptoms of fibrocystic breast disease. Preliminary results of ongoing studies have shown that iodine may reduce the risk of breast cancer.

The inclusion of the **BioActive Carbon** molecule enhances this supplement's ability to promote healing and support systemic wellness.

Typical dosage for BioActive Carbon Iodine is one tablet daily as directed.



Supplement Facts

Servings: 60, Serv. size: 1 tablet

Amount per serving: **Proprietary Blend** 17.5 mg:
Potassium Iodide 7.5 mg (4,900% DV), Iodine 5 mg
(3233% DV), BioActive Carbon 5mg (*); Buffered with
poly-disperse, poly-saccharides extracts of fulvic acid
* Daily Value not established.

NO
FILLERS

DAY 1 TO DAY 120

OPEN & DRAIN



DAY 30 TO DAY 120

BIND & REMOVE



SUPPORT & RESTORE



IN THE EVENT OF ADVERSE REACTIONS TO OUR PRODUCTS, REDUCE THE CURRENT DOSAGE. DO NOT COMBINE PARA 1 AND BINDERS. KEEP THEM AT LEAST AN HOUR APART FROM EACH OTHER. SEPARATE OUR PRODUCT FROM PRESCRIPTION DRUGS BY AT LEAST TWO HOURS. IT IS SAFE TO TAKE OTHER SUPPLEMENTS WITH OUR BINDERS, BUT AVOID TAKING THEM WITH PARA 1.

Avoid adding new protocols or supplement use if pregnant, breastfeeding or attempting to conceive.

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These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure or prevent any disease.

FOR MORE INFORMATION PLEASE VISIT CELLCOREBIOSCIENCES.COM