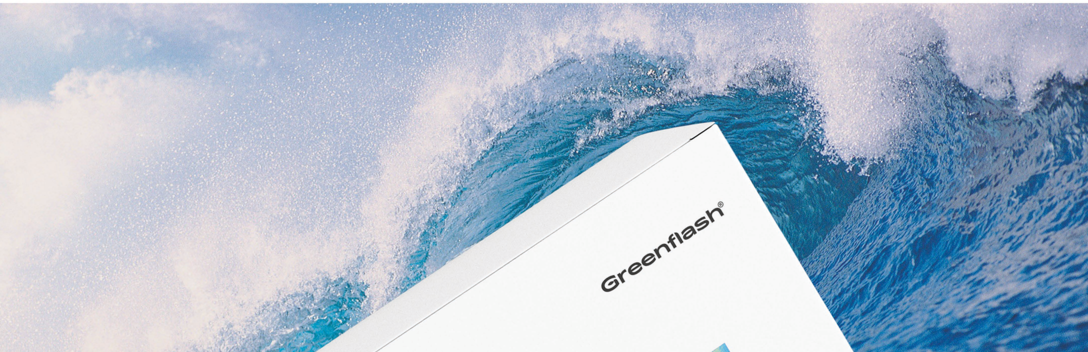
РАЗРАБОТАНО
ULTRANOVATION
R&D Laboratory

Natural Sea Calcium
Calcium Greenflash

of red coral algae born in the clear waters of Iceland

You need calcium if:

- you have calcium or vitamin D deficiency,
- you are allergic to milk protein, lactose intolerance,
- you stick to a strict diet, vegetarianism, veganism,
- you live in a northern region,
- you are over 35 years old,
- you want to protect your tooth enamel,
- you do active sports,
- you had injuries, fractures,
- you are overweight,
- you have lost/gained weight dramatically.



Calcium Marine
Key to health
30 капсул по 796 мг
Calcium

A TOTALLY NATURAL SOURCE OF CALCIUM

In the picturesque place of Bildadalur, Iceland, in the cold clear waters of the northern seas grow rare red coral algae of the calcareous algae genus that are rich in organic minerals.

HIGH BIOAVAILABILITY

Due to their organic origin, they have the maximum saturation of marine minerals, which are quickly and effectively absorbed by the body.

RICH ACTIVE COMPOSITION

Luthothamnion spp. red algae accumulate minerals from seawater throughout their lives, in total of 74 macronutrients and trace elements.

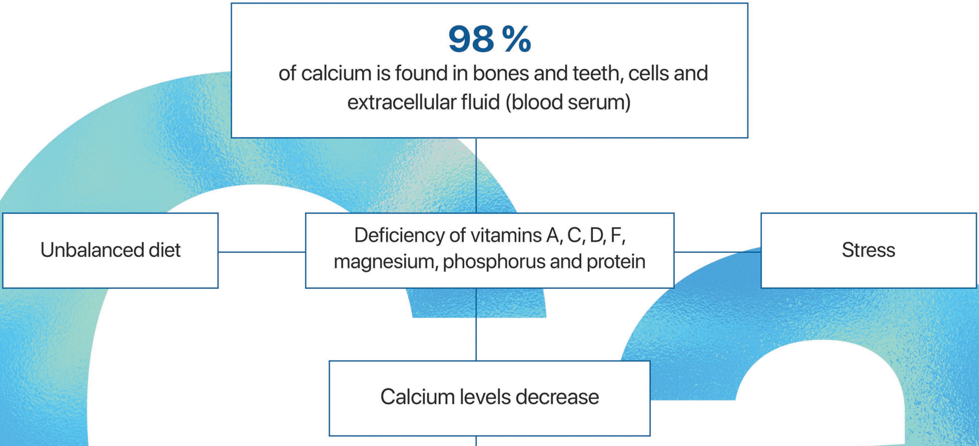
THE EFFECTIVENESS OF THE RAW MATERIAL AQUAMIN (THE BASIS OF DIETARY SUPPLEMENTS CALCIUM GREENFLASH) HAS BEEN SCIENTIFICALLY PROVEN

Marigot (Ireland) has been researching marine minerals in Iceland for more than 15 years. As a result, there are more than 30 scientific articles on the action of Aquamin raw materials.

NATURALLY REPLENISHED

To preserve the unique vegetative ecosystem and replenish the resource, only the calcified, not the growing part of Luthothamnion spp. is carefully harvested, washed, sifted, dried, chopped and packaged.

HOW DOES DEFICIENCY ARISE?



98 %

of calcium is found in bones and teeth, cells and extracellular fluid (blood serum)

Unbalanced diet

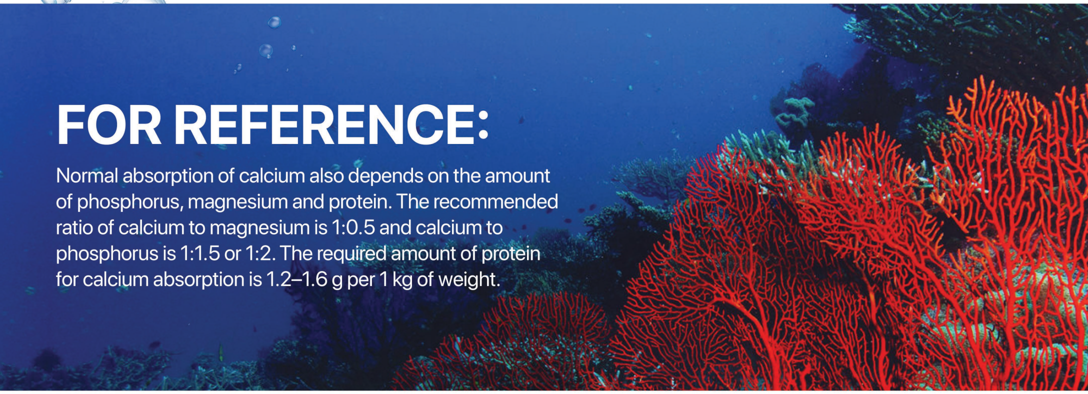
Deficiency of vitamins A, C, D, F, magnesium, phosphorus and protein

Stress

Calcium levels decrease

The body compensates
for losses from bone tissue

DEFICIENCY:
tooth enamel suffers, osteoporosis
and other diseases develop



FOR REFERENCE:

Normal absorption of calcium also depends on the amount of phosphorus, magnesium and protein. The recommended ratio of calcium to magnesium is 1:0.5 and calcium to phosphorus is 1:1.5 or 1:2. The required amount of protein for calcium absorption is 1.2–1.6 g per 1 kg of weight.

WHY DO
WE NEED CALCIUM?

PROVIDES BONE STRENGTH

Calcium, as well as collagen, sulfur and

REGULATES METABOLISM

Calcium affects the function of endocrine vitamins D, C, provides a complete and timely renewal of bone tissue, which is important for the maintenance of the musculoskeletal system.

glands, activates enzymes.

SHIFTS THE BALANCE OF THE BODY TO THE ALKALINE SIDE

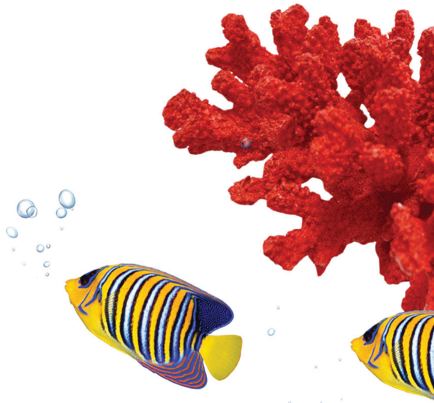
Calcium prevents the body from getting "acidified" amid stress.

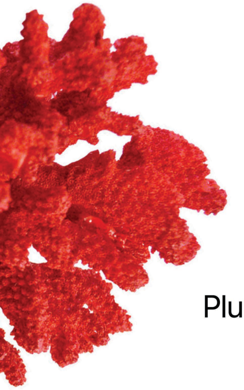
ENRICHES AND RESTORES TOOTH ENAMEL

Calcium accumulates in tooth enamel, so enriching tooth enamel with calcium is necessary to prevent tooth decay.

Recommendations for use: for adults, 1–2 capsules daily with meals. Duration — 30 days.

Contraindications: individual intolerance to the components of dietary supplements, pregnancy, breast-feeding.





Plunge into the world of new products of **Greenflash**!