KINGRAY · Food supplement

Kingimmuno 2.0 - complex with vitamins C and D, zinc and selenium for the immune system, 120 capsules

Kingimmuno 2.0 combines vitamins, minerals, plant and mushroom extracts, N-acetylcysteine, coenzyme Q10 and PQQ. Two capsules constitute one daily serving; each pack provides a 60-day supply.

Vitamins C and D, zinc and selenium contribute to the normal function of the immune system.

120 capsules | 2 capsules daily | 60 daily servings | HPMC capsule shell

Immune system

Vitamins C and D, zinc and selenium contribute to the normal function of the immune system.

Cell protection

Vitamins C and E, zinc and selenium contribute to the protection of cells from oxidative stress.

Reduction of tiredness

Vitamin C contributes to the reduction of tiredness and fatigue.

Bones and muscles

Vitamin D contributes to the maintenance of normal bones and normal muscle function. Vitamin K contributes to the maintenance of normal bones.

Blood clotting

Vitamin K contributes to normal blood clotting.

Composition per daily serving (2 capsules)

Ingredient and form	Amount	% NRV
Acerola (Malpighia glabra L.), extract containing 25% vitamin C	320 mg extract, providing 80 mg vitamin C	100 %
N-acetylcysteine (NAC)	110 mg	-
Brewer’s yeast extract (Saccharomyces cerevisiae), 10 : 1	86 mg	-
Coenzyme Q10	80 mg	-
Turmeric extract (Curcuma longa L.), 95% curcuminoids	70 mg	-
Resveratrol from grapes (Vitis vinifera), purity ≥ 98%	50 mg	-
Grape seed extract (Vitis vinifera L.), 95% OPC, 10 : 1	50 mg	-
Reishi (Ganoderma lucidum), extract containing 30% polysaccharides, 10 : 1	50 mg	-
Green tea (Camellia sinensis L.), decaffeinated extract 10 : 1	30 mg	-
PQQ (pyrroloquinoline quinone)	20 mg	-
Zinc (zinc picolinate)	10 mg	100 %
Vitamin E (D-α-tocopheryl acetate)	24 mg α-TE	200 %
Vitamin K2 (MK-7, all-trans, ≥ 98%)	100 µg	133 %
Selenium (L-selenomethionine)	100 µg	182 %
Vitamin D3 (cholecalciferol)	50 µg (2 000 IU)	1 000 %

NRV = nutrient reference value. - = not established. α-TE = alpha-tocopherol equivalents. OPC = oligomeric proanthocyanidins. Other ingredient: rice flour. Capsule shell: hydroxypropyl methylcellulose (HPMC).

Extract amounts refer to the whole raw materials. A 10 : 1 ratio does not specify the content of an individual substance. 30 mg of green tea extract is not the amount of EGCG.

Recommended intake

Adults: take 2 capsules daily with food and plenty of water. Maximum one daily serving (2 capsules). Do not take on an empty stomach.

Warnings

Do not exceed the recommended daily dose. Do not consume other products containing green tea on the same day. Do not consume 800 mg EGCG or more per day. Not suitable for anyone under 18 years of age, pregnant or breastfeeding women. Food supplements do not replace a varied, balanced diet or a healthy lifestyle. Keep out of reach of young children. If you take medicines or have a medical condition, consult a doctor or pharmacist before use, particularly if you have a blood clotting disorder or take medicines affecting blood clotting.

Storage and pack information

Store in a dry, dark place at room temperature. Protect from sunlight, moisture and heat. Pack size: 120 HPMC capsules, 60 daily servings. Country of origin: India.

Frequently asked questions

How long does one pack last?

At two capsules daily, one pack lasts 60 days.

What is the capsule shell made of?

The shell is hydroxypropyl methylcellulose (HPMC). It is a plant-based, gelatin-free shell; this statement refers to the capsule shell.

Does the green tea contain caffeine?

The extract is decaffeinated according to the supplied specification. Decaffeinated does not mean EGCG-free.

Can I combine it with other vitamins?

First compare the total daily amounts of vitamins D, E and K, zinc and selenium from all products. If you take medicines or have a medical condition, consult a doctor or pharmacist.

How much vitamin C is in the daily serving?

Two capsules contain 320 mg acerola extract with 25% vitamin C, providing 80 mg vitamin C (100% NRV).

Authorised claims and claims we do not make

Authorised claim - immune system	Vitamins C and D, zinc and selenium contribute to the normal function of the immune system.
Authorised claim - cell protection	Vitamins C and E, zinc and selenium contribute to the protection of cells from oxidative stress.
Authorised claim - reduction of tiredness	Vitamin C contributes to the reduction of tiredness and fatigue.
Authorised claim - bones and muscles	Vitamin D contributes to the maintenance of normal bones and normal muscle function. Vitamin K contributes to the maintenance of normal bones.
Authorised claim - blood clotting	Vitamin K contributes to normal blood clotting.
On-hold claims	We do not use on-hold botanical claims in this description. Their status is not an authorisation; the applicability of a specific claim requires verification of its conditions.
Other ingredients	We do not attribute health effects to NAC, Q10, PQQ, resveratrol, curcuminoids or plant, yeast and mushroom extracts in this description.
Claims we do not make	We do not promise infection prevention, disease treatment, antiviral effects, detoxification or a proven synergistic effect of the entire blend.

The authorised claims stated refer to specific vitamins and minerals. A varied, balanced diet and a healthy lifestyle are important. This food supplement is not a medicine.