

D3+K2 Pro™

CELLULAR ACTIVATION SUPPORT*

KEY BENEFITS

- Optimizes calcium metabolism for bone and cardiovascular health*
- Boosts immune function to protect against environmental stressors*
- Enhances cellular detoxification and energy production*

PRODUCT DESCRIPTION

D3+K2 Pro is a targeted formula designed to optimize calcium metabolism, immune function, and systemic detoxification.* Vitamin D3 enhances calcium absorption, while Vitamin K2 (MK-7) directs calcium to bones and teeth, preventing arterial calcification.*

This formula supports cardiovascular and skeletal health while reducing oxidative stress and inflammation.* By replenishing these essential

fat-soluble vitamins, D3+K2 Pro™ helps restore balance in individuals facing chronic fatigue, immune dysregulation, and toxin overload.*

D3+K2 Pro also features BioActive Carbon® Technology, which improves nutrient bioavailability and facilitates the removal of environmental toxins, safeguarding mitochondrial function and cellular resilience.*

LABEL INFORMATION

Directions: Take 1 capsule daily, or as otherwise directed by a healthcare practitioner. Best taken with food, particularly meals containing healthy fats, to enhance bioavailability.

CAUTION: Please consult your healthcare practitioner before use if you are pregnant, breastfeeding, considering use for a child, or taking anticoagulants (e.g., warfarin) or other medications. Store in a cool, dry place.

KEEP OUT OF REACH OF CHILDREN.

***This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.**



Supplement Facts

Serving Size 1 Capsule
Servings Per Container 60

	Amount Per Serving	% DV
Vitamin D (as cholecalciferol, D3)	125 mcg (5,000 IU)	625%
Vitamin K2 (as menaquinone-7)	180 mcg	†
BioActive Carbon® Technology BC1 Humic Shale (containing Fulvic Acid)	10 mg	†

† Daily Value not established.

Other Ingredients: Microcrystalline Cellulose, Vegetable Cellulose (Capsule), Leucine Complex, Silica.