



MÉDERI
NUTRICIÓN INTEGRATIVA
mederinutricion.com

KADE-VIT MÉDERI



Description: Food supplement based on vitamins.

KADE-Vit from Méderi contains all four (4) fat-soluble vitamins (K, A, D and E) in a proportion suitable for safe intake. Fat-soluble vitamins are stored in the body's fatty tissue and for optimal absorption they should be ingested with meals containing some dietary fat. Maintaining correct values of these vitamins is essential for various functions of the body.

Directions for use / recommended dose: Take one (1) softgel a day, preferably with meals, or according to professional recommendation.

Presentation: Bottle of 90 softgels of 774 mg.

Composition: D-alpha-tocopherol (vitamin E), extra virgin olive oil, retinyl palmitate (vitamin A), cholecalciferol (vitamin D) and menaquinone-7 (vitamin K). Coating: bovine gelatin, humectant (vegetable glycerin) and water.

Storage conditions: Keep the container tightly closed in a dry place, cool and protected from sunlight.





Ingredients	1 softgel	% NRV*
Vitamin E	270.00 mg (402.30 UI)	2,250.00 %
Vitamin A	1,500.00 µg (4,999.5 UI)	187.50 %
Vitamin D	83.20 µg (3,328 UI)	1,664.00 %
Vitamin K	100.00 µg	133.33 %

*NRV: Nutrient Reference Value for vitamins and minerals.

Warnings: Do not exceed the expressly recommended daily dose. Food supplements should not be used as a substitute for a balanced diet. Keep out of reach of younger children.

Properties and possible applications:

Vitamin K contributes to normal blood clotting and bone maintenance under normal conditions.

Vitamin A contributes to the normal metabolism of iron, the maintenance of vision, skin and mucous membranes under normal conditions, the normal functioning of the immune system and the process of cell differentiation.

Vitamin D contributes to the normal absorption and use of calcium and phosphorus, the maintenance of normal blood calcium levels, the maintenance of bones and teeth under normal conditions, the normal functioning of muscles and the immune system, and the process of cell division.

Vitamin E contributes to the protection of cells against oxidative damage.

It is important to follow a varied and balanced diet and a healthy lifestyle.