



Guna **Vit D3K2**

FOOD SUPPLEMENT



WITH MICROENCAPSULATED
PROBIOTIC MICROORGANISMS
ALLERGEN – FREE
ORODISPERSIBLE WITH APRICOT FLAVOUR

**@OVER_50:
HAPPY BONES,
HAPPY LIFE!**

WITH VITAMINS D3 AND K2, ZINC AND
AQUAMIN™ MARINE MAGNESIUM
with sweeteners




healthy lifestyle

GunaVit D3K2 - Ingredients

GunaVit D3K2 with probiotics provides a supply of specific nutritional elements in **orodispersible granules with apricot flavour**:

VITAMIN D3

contributes to the maintenance of **healthy bones and teeth**,
to the **physiological absorption/utilization of calcium and phosphorus**
as well as to **keep normal blood calcium levels**

PROBIOTICS
useful for **balance**
of **intestinal flora**

VITAMIN K2
helps to maintain
healthy bones



ZINC
helps to maintain **healthy bones**
contributes to the maintenance of
normal eyesight and cognitive function

MARINE MAGNESIUM (Aquamin™)
contributes to maintaining
healthy bones and teeth
is involved in the **normal functioning**
of the **nervous system**

GunaVit D3K2 is **allergen free** tested, patented by Probiotal S.p.A.
It contains **microencapsulated** and **gastroprotected probiotic microorganisms**,
and it has a pleasant **apricot flavour**.

Why to use GunaVit D3K2

GunaVit D3K2 is the result of Guna's research in Physiological Nutraceuticals. It was created with selected and targeted nutritional components, useful in case of insufficient dietary intake or of an increased need of nutrients and minerals. In particular:

- Vitamins D and K, Zinc and Magnesium help to maintain **healthy bones**.
- Vitamins D and Magnesium contribute to maintaining **healthy teeth**.
- Vitamin D is involved in the **physiological absorption/utilization of calcium and phosphorus as well in the maintenance of normal blood calcium levels**.
- Magnesium is involved in the **normal functioning of the nervous system**.
- Zinc promotes the maintenance of **normal eyesight and cognitive function**.
- Probiotics promote **balance of intestinal flora**.



Lactobacillus reuteri and Lactobacillus acidophilus

The characteristics of GunaVit D3K2

GunaVit D3K2:

Allergen – Free Certified

With Microencapsulated and Microprotected Probiotic Microorganisms

With Aquamin™ Bioactive Marine Magnesium

In orodispersible granules (single-dose sachets)

With a pleasant apricot flavour

Ingredients

Sweeteners: sorbitol, xylitol; maltodextrin, marine magnesium (Aquamini™ magnesium hydroxide), probiotic microorganisms microencapsulated: *Lactobacillus reuteri* LRE02 (DSM 23878), *Lactobacillus acidophilus* LA02 (DSM 21717); anti-caking agents: magnesium salts of fatty acids, silicon dioxide; zinc gluconate, apricot flavouring, Vitamin K2 (menaquinone), Vitamin D3 (cholecalciferol).

Instructions for use

1 sachet of orodispersible granules a day, to be dissolved directly in the mouth, without water.



Packaging

30 sachets of orodispersible granules of 2 g each
Net weight 60 g e

Nutrition Facts

	Values for daily intake (1 sachet)	%NRV* (1 sachet)
<i>Lactobacillus reuteri</i> LRE02	≥ 2 MLD**	
<i>Lactobacillus acidophilus</i> LA02	≥ 1 MLD**	
Magnesium	66 mg	17.6
Zinc	2 mg	20
Vitamin K2	75 µg	100
Vitamin D3	45 µg	900

*NRV: Nutritive Reference Values

One sachet of GunaVit D3K2 provides no less than less than **3 billion live probiotic cells**. The content of probiotic strains is guaranteed until the expiry date indicated on the label, provided that the product is stored in its undamaged original packaging.

** The use of lactic acid bacteria strains in microencapsulated form makes it essential to apply, for the evaluation of the title in vital cells, the specific analytical method "Live cell count by cytofluorimetry", which is a validated variation of the official method ISO 19344:2015. More information is available from Probiotal S.p.A.

Storage Requirements

Store in a dry place, away from direct light and at a temperature no higher than 25°C.



Aquamini™ is a trademark of Marigot Ltd

When to use **GunaVit D3K2**

The tendency to develop **osteopenia** is **especially** common **after the age of 50**. This condition may be related to a reduced intake or to an increased need for certain nutrients such as **vitamins and minerals**, which are involved in both the maintenance of **healthy bones and teeth** as well as in the physiological **absorption of calcium** and its normal levels in the blood. If the dietary intake of these nutrients is insufficient, it is possible to recur to food supplements.



GunaVit D3K2 contains **Vitamins D3** and **K2**, **Zinc**, **Aquamin™ Marine Magnesium**, and **2 different Probiotic microorganisms**, belonging to the **Lactobacillus** type. These probiotic components are in a **microencapsulated** and **gastroprotected** form to keep them **alive** and **vital** during gastroduodenal transit, thus promoting the **balance of intestinal flora**.

Vitamins D and K, Zinc and Magnesium contribute to the maintenance of **healthy bones**. Moreover, Vitamin D and Magnesium help to maintain **healthy teeth**. Vitamin D is involved in the **physiological absorption/utilization of calcium and phosphorus** as well as in **the maintenance of normal blood calcium levels**. Magnesium contributes to the **normal functioning of the nervous system**. Zinc promotes the maintenance of **normal eyesight and cognitive function**.

GunaVit D3K2

with MICROENCAPSULATED PROBIOTIC MICROORGANISMS



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Warnings

The expiry date refers to a product correctly stored in its original and undamaged packaging. Do not exceed the recommended daily dose. Keep out of the reach of children under 3 years of age. The product contains polyalcohols: excessive consumption may produce laxative effects. **Food supplements should not be used as a substitute for a varied diet and a healthy lifestyle.**

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