



"All the Calcium you need"



ellactiva® Calcium Supplement

ellactíva° for Coelíacs

ellactiva[®] calcium contains < 20 ppm of gluten, therefore making them suitable for a gluten free diet.

ellactíva° for Vegetaríans

ellactiva[®] calcium chews contain condensed skimmed milk. If you are vegetarian and consume dairy products ellactiva[®] calcium chews are suitable for your diet.

Nutrition Information				Dosage		
Typical Values	Per 2 chews	%RDA		Stage of Life	RDA mg	No. of ellactiva chews per day
Calories	168 kj/ 40kcal			Infants	270	Supplements not recommended
Protein	0.2g		-	Children 1-3 yrs	500	Supplements not recommended
Carbohydrate	4.8g			Children 4-8 yrs	800	2 ellactiva chews per day
Fat	1.2g			Adolescents 9-18 yrs	1300	3 ellactiva chews per day
Calcium	800mg	100		Adults 19-50 yrs	800	2 ellactiva chews per day
Vitamin D (as D3 200 iu)	5ug	100		Pregnancy, Lactation	1200	3 ellactiva chews per day
%RDA= Recommended Daily Allowance			Ĵ	Menopause & 51 yrs+	1200	3 ellactiva chews per day

Each Chew contains only **20** Calories!



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ellactíva

ellactiva[®] soft, creamy chews are a delicious and effective way to achieve the recommended daily intake of calcium required. The revolutionary chew is in a convenient format, overcoming the difficulties of Dysphagia without the chalkiness of the common chewable calcium tablets. Containing Calvital 400[®], a unique complex of natural milk minerals and other key bone-building nutrients, just two chews will provide 100% of the recommended daily allowance of calcium and Vitamin D.

Calvital 400° composition

Calcium Carbonate, Vitamin D3, Natural Milk Minerals Complex rich in Calcium, Phosphorous and Magnesium. The benefits include:

- · Contains highly bio-available milk minerals, proven to be very effective for healthy bones.
- Very clean taste, better than other calcium ingredients.
- Ca:P ratio of 2.20:1 contributes to efficient calcium absorption.
- Derived from a natural dairy source.

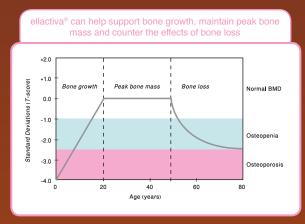
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Menopausal Women: regular calcium intake can help prevent osteoporosis in menopausal women and can also reduce the effects of osteoporosis such as bone loss and frailty.

Younger Women: younger women can counter the onset of osteoporosis at a later age by increasing their bone density through ensuring their bodies' daily calcium requirements are met.

Pregnant and Nursing mothers: calcium is especially important for pregnant and nursing mothers with supplementary calcium needs for themselves and their developing babies.

Growing Children: growing children need to be provided with their daily calcium needs to ensure the healthy development of their teeth and bones.



BMD: Bone Mineral Density

T-scores: is the number of standard deviations below the average for a young adult at peak bone density. There are different T-scores depending on which group of young adults were used. Normal bone: T-scores better than -1 Osteopenia: T-scores between -1 and -2.5 Osteoporosis: T-scores less than -2.5

The Role of Calcium

• The typical body has 1000g of calcium,

- 99% of which is in the bones and teeth where its primary role is structural.
- The remaining 1% is in our blood and soft tissue and helps regulate muscle contractions including your heartbeat,
 - Making sure nerves carry messages and blood clots normally.
- The blood will always take priority in using calcium so if the body does not have enough calcium it takes it from the bones as an emergency supply to ensure the blood and soft tissue has enough calcium to work properly.
- Calcium is metabolized in the body by vitamin D.

Calcium Deficiency

- If there is insufficient calcium in a person's diet over a period of time (or insufficient vitamin D to metabolize it) the body will continue to break down more bone than it makes.
- Consequently, high risks of bone health will start to arise:

Weakenedbones Osteoporosis

ellactiva®

Calcium Supplement





Facts

35% 58% 68% of people suffer from Dysphagia (difficulty in swallowing) with a higher percentage of sufferers in the elderly. of women consume less than 800mg of calcium per day of women aged 25-34 consume less than 800mg per day.





