



A unique oral nutritional supplement specifically designed for older adults to help them regain strength and remain independent.

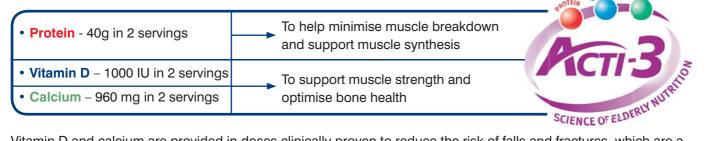
Product Benefits

Resource® SeniorActiv contains nutrients commonly deficient in the diet of older adults and helps to:

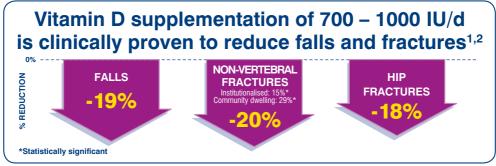
- · Improve nutritional status
- · Regain strength and energy after an illness or surgery
- · Maintain functional abilities, by supporting physical strength and cognitive health

Product Composition

Resource® SeniorActiv contains Acti-3, a combination of 3 key ingredients to support strength:



Vitamin D and calcium are provided in doses clinically proven to reduce the risk of falls and fractures, which are a leading cause of hospitalisation in older adults.



Resource® SeniorActiv also contains:

- Prebio
 a proprietary prebiotic fibre blend of FOS* and inulin
 to support regularity and the immune system
- EPA*/DHA*³ (omega-3 fatty acids) and high levels of Vitamin B₁₂ and Folate to support cognitive health
- High levels of antioxidants Zinc and Selenium to address the oxidative stress and chronic inflammation of ageing

Resource® SeniorActiv is nutritionally complete and high in calories (1.5 kcal/ml).



Packaging Format

- · 200ml bottle
- · 4-bottle pack

Recommended Dosage

• 2 servings (2 x 200ml bottle) per day

Flavours

3 great tasting flavours:

- · Caramel-Toffee
- · Creamy Vanilla
- · Strawberry-Biscuit

Availability

Available in the following European countries in 2010:

- Austria
- Belgium
- Finland
- Italy
- Netherlands
- Sweden
- Switzerland

Other countries to follow

Regulatory Status



- 1. Bischoff-Ferrari HA et al. (2009) Fall prevention with supplemental and active forms of vitamin D: a meta-analysis of randomised controlled trials. BMJ;333:843-846.
- 2. Bischoff-Ferrari HA et al. (2009) Prevention of Nonvertebral Fractures with Oral Vitamin D and Dose Dependency. Arch Intern Med;169:551-561.
- 3. Gillette-Guyonnet S et al. (2007) IANA Task Force on Nutrition and Cognitive Decline with Aging. J Nutr Health Aging;11:132-152.