

FORTIGEL®
The Joint Health Revolution



Keeping people
physically active and mobile 

- FORTIGEL® has been proven to regenerate joint cartilage
- FORTIGEL® allows you to tap new markets
- FORTIGEL® is as versatile as your product ideas
- Ideal for the elderly, the overweight and those who actively engage in sport

GELITA
Improving Quality of Life

! Rely on a genuine innovation!

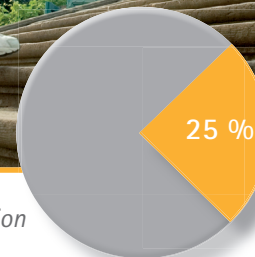
FORTIGEL® regenerates joint cartilage. Specially optimized bioactive collagen peptides demonstrably promote joint cartilage growth and thereby counteract wear on joints caused by aging and excess load. Products with FORTIGEL® allow those suffering from joint problems to regain their mobility – and improve their quality of life.

! Access the growing health market with your products!

Every fourth person today suffers from some kind of joint problem, and this trend is set to continue rising. FORTIGEL® allows you to unlock this enormous market potential. Products with FORTIGEL® in particular address the growing target groups of the elderly and those suffering from weight problems, while also helping a large number of people who actively engage in sport.

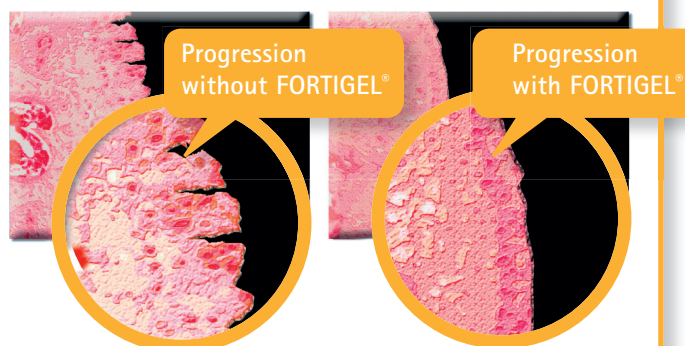
! Benefit from the scientific evidence!

The effect of FORTIGEL® has been scientifically proven in numerous studies. A study currently being finalized by the Harvard Medical School is also demonstrating the effectiveness of FORTIGEL® for the first time using magnetic resonance imaging (MRI).



More than 25 % of the population suffers from joint problems.

Change in the joint cartilage after 3 months (tissue sections*)



*As documented by multiple studies:
FORTIGEL® promotes growth of cartilage tissue.*

* Oesser S et al. (2007) Osteoarthritis Cartilage 15: C61-C62, 94

Make innovative product ideas a reality!

FORTIGEL® can enhance the most diverse of foodstuffs, including dairy products, functional food, dietary supplements and drinks.

FORTIGEL® promotes

- natural food
- clean label (no E numbers)
- highly digestible food
- non-allergenic food

