

# FitLine Gelenk-Fit

270 grams, 60 portions

The quality  
the **ELAB**  
proves it.



Daily price: from 0,73 €

An active life is essential to living a full life.

FitLine Joint Health is an effective and natural preparation that helps maintain joint health and mobility. Joint pain and stiffness are common problems for people, especially in the older age group.

However, with the help of FitLine Joint Health, you can improve the condition of your joints and enjoy pain-free movement. It is made with a delicious lemon flavor, so it can also be consumed alone with water.



## THE NUTRIENT TRANSPORT CONCEPT (NTC®)

Our products are manufactured with the exclusive Nutrient Delivery Concept (NTC®), which delivers nutrients exactly when they are needed and where they are needed – at the cellular level, inside and out.

## HEALTH OF THE JOINTS



Its regular consumption can help maintain the health and mobility of the joints, so you can enjoy pain-free movement. With vitamin C, it contributes to normal collagen formation and the normal functioning of cartilage and bones.

## CARTILAGE REPAIR



FitLine Joint Health contains special ingredients, such as hydrolyzed collagen, which help maintain joint flexibility and improve the condition of cartilage.

## HIGH QUALITY INGREDIENTS



FitLine Joint Health contains high-quality vitamins and natural extracts such as vitamin C and algae extracts.

## INGREDIENTS

Designation	1 portion (15g)	NRV
Zinc	2,25 mg	23 %
Copper	0,225 mg	23 %
Vitamin C	90 mg	113 %
Glucosamine sulfate	750 mg	
Chondroitin sulfate	401 mg	
Calorie	7,2 kcal	75 %

## PREPARATION

Put 2 full spoons (4.5 g) in an empty glass, add 150 ml of water and stir until the powder is completely dissolved.

## RECOMMENDED INTAKE

1 dose per day.



## ADDITIONAL INGREDIENTS

dextrose, glucosamine sulfate (from crustaceans), chondroitin sulfate, acid (citric acid), natural flavors, vitamin C, sweetener (steviol glycosides from stevia), natural flavor, algae powder, zinc gluconate, turmeric extract with γ-cyclodextrin, copper -gluconate.

