

PROTECTS YOUR JOINTS

IMPROVES LIFE COMFORT PRESERVING FLEXIBILITY & MOBILITY

REDUCES INFLAMMATION & RELIEVES JOINT PAIN

PROMOTES REGENERATION OF CARTILAGE

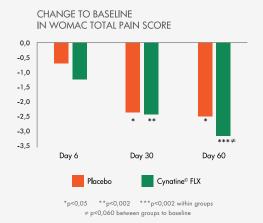


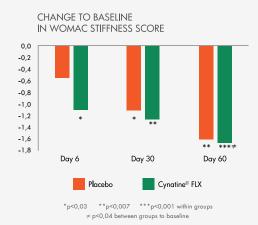
HOW DOES IT WORK?

CONCLUSIONS OF IN VIVO DOUBLE-BLIND PLACEBO-CONTROLLED CLINICAL STUDIES (by KGK SYNERGIZE | 50 people | 60 days)

After just 6 days, with a daily CYNATINE® FLX dosage of 500mg, impressive results have been recorded:

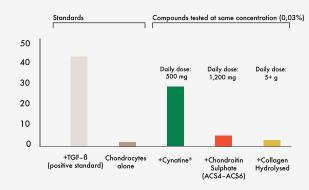
- With immediate effect after only 6 days, CYNATINE® FLX provides long lasting relief for joint pain and stiffness while preserving flexibility & mobility by:
 - Reducing joint pain by over 40%
 - Improving mobility by 40%





CYNATINE® FLX supplies key building blocks for joint repair by stimulating sulphured amino acids, essential for the development, creation and regeneration of cartilage and the well-being of joints.

CARTILAGE SYNTHESIS: Type 2 Collagen Quantity of proline rich protein, synthesized by chondrocytes under varied products influence



- CYNATINE® FLX stimulates the production of type II Collagen 30% more than Chondroitin (5%) and Hydrolyzed Collagen (0%) with a much lower dosage.
- CYNATINE® FLX has been shown to decrease inflammation both taken either in one high dosage when the inflammation occurs or in prevention at lower dosage 7 days before the inflammation starts.

IN VIVO STUDY MEASURING THE DECREASE IN INFLAMMATION BETWEEN CYNATINE® FLX VS DICLOFENAC 90 Diclofenac 80 70 Cynatine 1 single 60 high dosage 50 30 Cynatine 7 days 20 low dosage 10 იი T+1h T+3h T+5h T+8h T+12h T+23h

