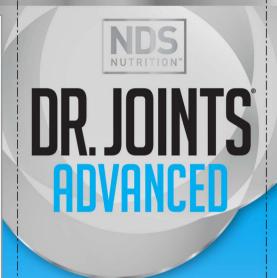
CITED SOURCES

- 1. Reves-Izquierdo et al. (2011). Short-term intake of Calcium Fructoborate improves WOMAC and McGill scores and beneficially modulates biomarkers associated with knee osteoarthritis: A pilot clinical double-blind placebo-controlled study. American Journal of Riomedical Science ISSN: 1937-9080
- 2. Scorei et al. (2011). A double-blind, placebo-controlled pilot study to evaluate the effect of Calcium Fructoborate on systemic inflammation and dyslipidemia markers for middle-aged people with primary osteoarthritis, Biol Trace Elem Res. 144:253 - 263.
- Reves-Izquierdo T. et al. (2014), Short-term efficacy of a combination of Glucosamine and Chondroitin Sulfate compared to a combination of Glucosamine. Chondroitin Sulfate and Calcium Fructoborate (CFB) on improvement of knee discomfort conditions in healthy subjects. A comparative, double-blind, placebo controlled acute clinical study. Journal of Aging Research & Clinical Practice, 3(4): 223-228.
- Pietrzkowski Z. et al. (2014). Short-term efficacy of Calcium Fructoborate on subjects with knee discomfort; a comparative double-blind. placebo-controlled clinical study. Clinical Interventions in Aging, 9: 895-899
- Uebelhart D. Malaise M. Marcolongo R. et al. (2004) Intermittent treatment of knee osteoarthritis with oral Chondroitin Sulfate: A onevear, randomize, double-blind, multicenter study versus placebo. Osteoarthritis Cartilage, 12:269-76.
- Kahan A. (2006) Study on Osteoarthritis Progression Prevention: a new two-year trial with Chondroitin 4&6 Sulfate (CS). Available at: www.ibsa-ch.com/eular 2006 amsterdam vignon-2.pdf.
- McAlindon TE, LaValley MP, Gulin JP, Felson DT, (2000) Glucosamine and Chondroitin for treatment of osteoarthritis; a systematic quality assessment and meta-analysis. JAMA. 283(11):1469-75.
- Kelly GS. (1998) The role of Glucosamine Sulfate and Chondroitin Sulfates in the treatment of degenerative joint disease. Altern Med Rev. 3(1):27-39.
- 9. Pavelka k, et al. (2002). Glucosamine Sulfate use and delay of progression of knee osteoarthritis. Arch Internal Med. 162(18):2113-23.
- 10. Siemandi, H. (1997) The effect of Cis-9-Cetyl Myristoleate (CMO) and adjunctive therapy on arthritis and auto immune disease; a randomized trial. Townsend Letter for Doctors and Patients. Aug/Sept: 58-63.
- 11. Diehl HW. May EL. (1994) Cetyl Myristoleate (CMO) isolated from Swiss albino mice: an apparent protective agent against adjuvant arthritis in rats. J Pharm Sci. 83(3): 296-9.



SUPPORTS: MOBILITY' FLEXIBILITY' ANTI-INFLAMMATION'

90 CAPSULES · DIETARY SUPPLEMENT

help maintain healthy cartilage.*

potential health benefits.*

chondroitin *

CETYL-MYRISTOLEATE 10,11

mobility.*

FRUITEX-B® (CALCIUM FRUCTOBORATE) 1,2,3,4

improved function in as little as 7 days.*

GLUCOSAMINE SULFATE + CHONDROITIN 5,6,7,8,9

Dr. Joints® Advanced is an effective joint health supplement formulated

with ingredients shown to reduce joint discomfort, increase mobility, and

CLINICALLY PROVEN FRUITEX-B®

Clinically proven and patented plant-based mineral complex studied for

its ability to reduce joint discomfort and certain inflammatory markers.*

Fast-acting joint and mobility support; promoting joint comfort and

Make the second second

ADDITIONAL JOINT HEALTH INGREDIENTS

Glucosamine is a natural compound found in the body, but levels tend to

Cetyl Myristoleate is a fatty acid reported to function in multiple ways: as

a lubricant, as an immune system modulator, and as an anti-inflammato-

STAY ACTIVE, STAY HEALTHY WITH DR. JOINTS® ADVANCED*

ry agent. Studies have shown its ability to improve joint function and

decline with age. Chondroitin is a compound found naturally in human

connective tissue. These ingredients have been shown to improve symptoms of joint discomfort and functionality. When used in

combination the two can have an even greater overall effect.*

synergies when used in combination with glucosamine and

Multiple published human clinicals on its unique properties and

Medium Stim

High Stim Use this stim meter for DR. JOINTS® ADVANCED to assess if this product

suits your tolerance levels for stimulant-based ingredients. FAST-ACTING FORMULA THAT WORKS IN AS LITTLE AS 7 DAYS' Servings Per Container 30

Amount Per Serving 220 mg 3.075 mg %DV

Calcium Fructoborate (FruiteX-B®)

Proprietary Joint Support Blend:

Serving Size 3 Capsules

SUPPLEMENT FACTS

Glucosamine Sulfate 2KCL, Cetyl-Myristoleate, Bromelain (Ananas comosus), Boswellia Serrata Gum, Turmeric Root (*Curcuma Ionga*), Chicken Sternal Collagen Type II. Chondroitin Sulfate, Devil's Claw Root Extract (Harpagophytum procumbens), MSM (Methyl Sulfonyl Methane), Yucca Root (Yucca schidigera)

† Daily Value (DV) not established.

Other Ingredients: Gelatin (Boyine), Magnesium Stearate, Rice Flour, Titanium Dioxide. Contains Shellfish (Shrimp Shell).

Calcium Fructoborate (FruiteX-B®) is a registered trademark of VDF Future-Ceuticals, Inc. manufactured under US Patent #5 962 049

SUGGESTED USE: As a dietary supplement, take 3 Dr. Joints® Advanced capsules once daily and with a meal. To be used as part of a healthy

WARNING: KEEP OUT OF REACH OF CHILDREN. Do not exceed Do not use if tamper resistant seal is broken. STORE IN A COOL DRY PLACE. AVOID EXCESSIVE HEAT.

CONSUMER NOTICE: FitLife Brands can only confirm product purity when our

CALIFORNIA RESIDENTS

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease