JOINTALIVE®

Premier Joint Support Solution

FDA notified New Dietary Ingredient (NDI), NDIN 1172.

JointAlive® is a patented formulation of Epimedium brevicornum leaves, Discorea nipponica rhizomes and Salvia miltiorrhiza roots and rhizomes.

Key Highlights

2 Human clinical trials
4 Pre-clinical studies
2 Safety studies
1 Mechanism of action study
3 Patents
3 Structure/function claims
NDIN #1172 without FDA objection
300-600 mg daily dose
Non-GMO, Allergen-free, Kosher, Halal
In stock in California warehouse with stable supply-chain

Structure/Function Claims Without FDA Objection

(FDA-SFC 2022-000004)

- Promotes joint health in as quickly as 7 days
- Improves joint flexibility and mobility
- Helps maintain healthy joints

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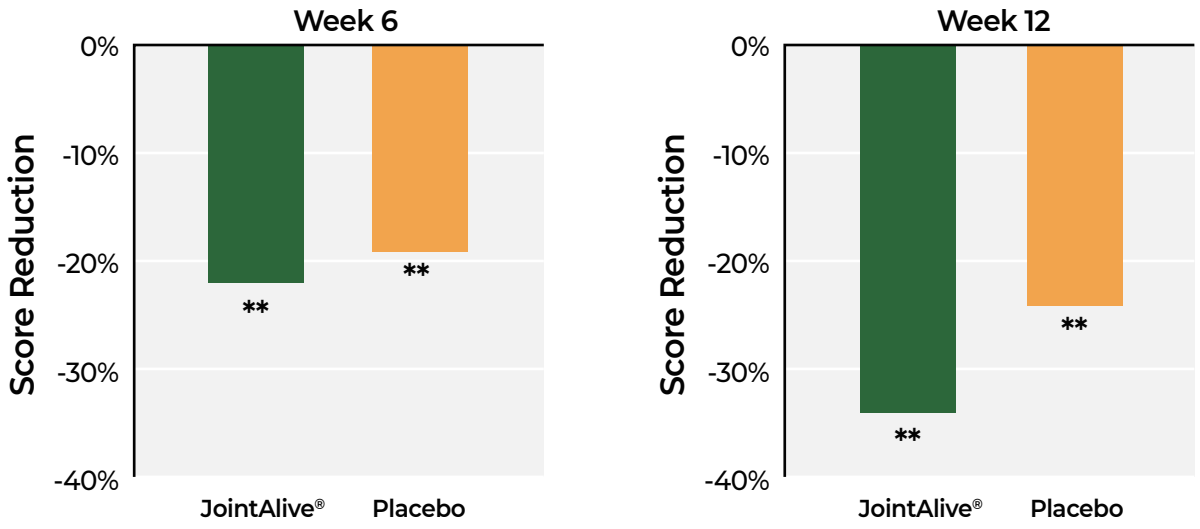
PREMIER JOINT SUPPORT SOLUTION WITH CLINICALLY PROVEN FORMULA

Randomized, Double-blind, Placebo-controlled Study
(ClinicalTrials.gov Identifier: NCT04395547)

Subjects: 72 elderly with mild and moderate knee osteoarthritis, 40-75 years
Intake: JointAlive® 600 mg/day or placebo
Intake period: 12 weeks
Primary outcome measures: change in knee joint function, pain & stiffness

WOMAC Pain Score Reduction

JointAlive® group experienced greater improvements than placebo at both weeks 6 (-22% and -19%, respectively) and 12 (-34% and -24%, respectively).



**p<0.01, compared with baseline

APPLICATION OPTIONS INCLUDE

JointAlive® can be formulated in both capsule and tablet alone, or with other ingredients.

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

CHENLAND

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Product Stability

Three-year shelf life if stored under cool, dry and dark conditions

Our Customized Service also Includes:

Contract Manufacturing for Finished Product and Botanical Extraction
Formulation Design
Functionality Evaluation