



For Anyone Who Wants to End Joint Discomfort and Enjoy Life Again!

What is Joint Aid Plus™?

Cambridge Laboratories has combined 10 powerful natural supplements to create Joint Aid PlusTM. This proprietary blend of proven ingredients can help reduce joint discomfort and pain, increase mobility, and regenerate damaged cartilage. For most people, Joint Aid PlusTM is fast-acting and long-lasting.



"No more pain from arthritis!... I don't need pain pills or rub-in cream... I can walk like a normal person."

- E. CADERONE, Saskatoon

Double Blind, Placebo Controlled Study of 431 Subjects with Joint Discomfort Reports:

Joint Pain & Stiffness Reduced by 88.2%!

Who can benefit from Joint Aid Plus™?

People just like you! Do you suffer from...

- Pain in your knees, shoulders, elbows or back when bending, lifting or gardening?
- Discomfort in your fingers, hands or wrists when typing, writing, playing cards, or maybe knitting?
- Pain in your ankles when walking or running?
- General body pain that keeps you from sleeping well or doing the activities you love?

Anyone who suffers from loss of productivity or quality of life due to joint stiffness and pain — whether periodic but persistent or constant and chronic — can regain joint mobility. You can regain the life you've been missing!

NEW & IMPROVED... Now with CELADRIN!

The Joint Aid Plus™ Healing Program

Joint Aid Plus™ does not have to be taken for long periods or in high doses. For most people, all that is needed is a three-month program.

One bottle taken over 10 days (9 pill a day) to jump start the joints' natural healing process taken the first 10 days. Then three (3) more bottles taken over three months (3 pills per day) to bring long lasting relief to joint discomfort.



For more information, visit:

JointAidPlus.ca

DISTRIBUTED EXCLUSIVELY BY:

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FOR CUSTOMER INQUIRIES PLEASE CALL

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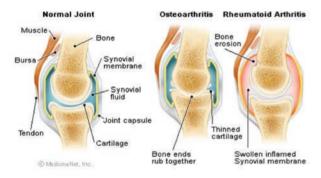


"Before using Joint Aid PlusTM, I had such bad shoulder and elbow pain that I stopped playing tennis... I have been able to resume my regular tennis game as well as all my other physical activities." – S.R., Stanford



How does Joint Aid Plus™ work?

Joint pain is usually caused by a buildup of excess synovial (joint) fluid and deterioration of cartilage, which causes bones to grind against one another. The ingredients in Joint Pain Plus™ nourish and support healthy joints, cartilage and bones to help reduce excess synovial fluid and regenerate damaged cartilage.



The manufacturing process and quality of ingredients in Joint Aid Plus™ ensure the superior bioavailability of its medicinal ingredients, resulting in greater efficacy than many joint care products. Thousands of customers rely on this unique combination of ingredients for pain reduction. To get all of the ingredients in Joint Aid Plus™, you would have to buy up to 5 different supplements and spend at least \$100.

The Cycle of Pain

- Nervous System is Affected: Pain nerves can regrow and connect with other types of nerves after an injury, triggering pain in other parts of your body.
- Tense Muscles: Muscles become tender and extra sensitive, triggering excess muscle tension.
- Mental Stress: Natural pain-fighters (called endorphins) are released into the body to help you fight pain, leaving your mind stressed and exhausted.
- Mental Depression: Exhaustion is linked to depression, which accelerates physical pain and makes it hard for your body to produce pain-fighting endorphins.
- Lack of Sleep: Sleeplessness may follow exhausting what's left of the body's supply of endorphins.
- Posture Changes: Your body adapts to pain, sleeplessness and stress by altering the way you normally carry yourself - causing even more discomfort.

JOINT AID PLUS CAN HELP STOP THE CYCLE OF PAIN DEAD IN IT'S TRACKS WITHIN DAYS OF FIRST USE!

Try Joint Aid Plus[™] — and make getting out of bed in the morning the best part of your day!



Each easy-to-swallow caplet of Joint Aid Plus[™] contains:

- ◆ **CMO** (cetyl myristoleate, or cetylated fatty acids) Has a powerful anti-inflammatory action in the autoimmune system. Patented for the treatment of rheumatoid arthritis. In a double-blind, placebo-controlled study, 88.2% of patients with inflammatory arthritis reported significant improvement including relief from pain and reduction of stiffness. Also proven in a double-blind, placebo-controlled study to improve knee pain, stiffness, and loss of function in patients with chronic osteoarthritis of the knee; greater ease of movement while walking and climbing stairs was reported.
- Glucosamine (hydrochloride, from crab exoskeleton) Wellknown as a medically accepted remedy for maintaining healthy cartilage and joints.
- MSM (methylsulfonylmethane, or dimethyl sulphone)
 A powerful nutrient that helps to relieve the joint pain of arthritis, especially arthritis of the knee.
- Vitamin C (extracted from the seed of the Zea mays plant) —
 Helps in the development and maintenance of cartilage and bones. Is often noted as having an anti-inflammatory action.
- Manganese (gluconate) Needed for healthy skin, bone and cartilage formation as well as glucose tolerance. Also helps activate superoxide dismutase (SOD), an important antioxidant enzyme.

- Quercetin (dihydrate) An antioxidant with an antiinflammatory action: helps limit the release of histamine and other mediators of inflammation.
- Collagen (gelatin hydrolyzate) The most abundant protein in the body and the main component of connective tissue. Depletes naturally as you age; production in the body stops by age 40. Nourishes the joints; allows better ease of movement and less arthritic pain.
- **Hyaluronic acid** (*HA, sodium hyalauronate*) A key natural component of all connective tissue in the body. Nourishes the joints; enables body tissues to have resiliency and move without friction; helps support immune function, cardiovascular health, skin texture, and eye health; and helps protect from free radical damage. Depletes naturally as you age.
- **Bromelain** (*from pineapple stem, Ananas Comosus*) An anti-inflammatory enzyme helpful in healing pain and swelling from minor muscle injuries.
- **Turmeric** (*Curcuma longa*) Used in herbal medicine to help relieve joint inflammation. The active constituent, curcumin, also helps protect against free radical damage.

"This is as important a medical development as penicillin."

– Douglas Hunt, M.D.

Siemandi H. et al. "The effect of cis-9-cetyl myristoleate (CMO) and adjunctive therapy on the course of arthritic episodes in patients with various auto-immune diseases characterized by the common terminology, 'Arthritis." The Townsend Letter for Doctors and Patients. Aug 1997;169:58–63. Hesslink R. Jr. et al. "Cetylated fatty acids improve knee function in patients with osteoarthritis." The Journal of Rheumatology. 2002;29:1708–12.

