



What is Mycocide HT Pain Relief Cream with Celadrin[®]?

Celadrin is one of the newest, most effective natural anti-inflammatory compounds that safely promotes flexibility and healthy joint function. Published clinical studies have reported significant results without any side effects. Celadrin is made from a patented complex blend of special esterified fatty acids oil. Mycocide HT combines this innovation with our patented antimicrobial technology and the pain relieving properties of menthol for an unrivaled topical pain relief application.

How does Mycocide HT Pain Relief Cream with Celadrin[®] work?

Celadrin decreases inflammation and lubricates cell membranes throughout the body, restoring fluids that cushion bones and joints to promote flexibility and mobility. Over time, because of the reduction of inflammation delivered by using Celadrin the joints and surrounding tissue have an opportunity to promote healthy joints.

Is Mycocide HT Pain Relief Cream with Celadrin[®] Safe?

Celadrin is a very safe mix of fatty acids with no known or reported negative reactions or side effects in clinical studies. Scientific Acute Toxicity and Ames test screening have validated its safety.

How often can I use Mycocide HT Pain Relief Cream with Celadrin[®]?

You may apply the cream to the affected area four times a day.

Is there any science behind Celadrin[®]?

Celadrin has been clinically studied at various times with results published in the prestigious Journal of Rheumatology for both oral and topical applications as well as the Journal of Strength and Conditioning Research.

For topical application of Celadrin cream, a study was conducted at the University of Connecticut, involving 42 patients with osteoarthritis of the knee. Participants used either Celadrin or a placebo cream. Patients were evaluated before application of the cream, 30 minutes after, and then again following a 30 day treatment period during which the cream was applied twice a day, morning and evening. The researchers evaluated physical function, postural movement, pain and range of motion. The test included how long it took the patient to get up and go from a chair, stair climbing, endurance, and mobility of the knee. The group receiving Celadrin had outstanding results with reduced pain and stiffness, improved balance and strength and better mobility. 100% of the patients in the study showed significant benefit compared to the patients on the placebo. Even more exiting was that patients experienced a dramatic improvement in all aspects tested after only 30 minutes of applying the cream with cumulative benefits occurring after 30 days.

An additional published study, an extension of this original study, confirmed earlier research showing improvement in elbow, wrist and knee mobility and significant reduction in pain.