Glucosamine, chondroitin, and MSM are three popular ingredients that are combined to provide comprehensive joint support. Our glucosamine complex provides a special blend of three sources of glucosamine, including glucosamine sulfate, n-acetyl d-glucosamine, and glucosamine hydrochloride. Glucosamine is a building block of joint tissue, and

helps the body manufacture substances necessary for healthy joints. Chondroitin is a natural extract from beef cartilage and helps fight the breakdown of tissue and cartilage in the body. MSM provides naturally occurring organic sulfur, which is a necessary component for making collagen, a primary constituent of joints, cartilage and other connective tissues. Used in combination, our Glucosamine Chondroitin MSM formula provides a convenient supplement to support healthy joints,†

OptiVSM OptiMSM<sup>6</sup> is a registered trademark of Cardinal

## WE GUARANTEE OUR SUPPLEMENTS

To report a serious adverse event, call 1-888-710-0006 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.

## **GLUCOSAMINE CHONDROITIN** MSM

Supports Healthy Joints<sup>†</sup> Dietary Supplement

120 TABLETS

## Serving Size 1 Tablet Amount Per Serving Glucosamine Compley

and lobster)]

[as d-glucosamine HCI, n-acetyl d-glucosamine, glucosamine sulfate (from crab, shrimp, oyster shells, crayfish

Chondroitin Sulfate MSM (methylsulfonylmethane)(OptiMSM®

\* Daily Value not established.

This product contains glucosamine sulfate from shell fish. Other Ingredients: Cellulose, modified cellulose gum,

Supplement Facts

stearic acid (vegetable source), magnesium stearate (vegetable source), silica, and glycerin. SUGGESTED USE: Take one tablet daily with food up to

three times daily. CONTAINS NO artificial colors, flavors or preservatives; no

wheat, gluten, milk, eggs, peanuts, tree nuts, soy, or fish. KEEP OUT OF REACH OF CHILDREN

839.1

Servings Per Container 120

% Daily Value

375 ma

300 ma

375 mg

