DESCRIPTION
Glucosamine & Chondroitin Plus is formulated to help support healthy joint function by providing nutritional components necessary for cartilage synthesis and maintenance.

FUNCTIONS
Joint disease, mainly osteoarthritis is a potentially debilitating condition that affects the soft tissue matrix that “cushions” our joints. To help support the structural integrity of joint cartilage, glucosamine and chondroitin offer significant benefits. Glucosamine and chondroitin sulfate are both integral components of healthy joint tissue and are the forms that have been used in the major clinical trials. Glucosamine sulfate helps support the production, and limit the breakdown of proteoglycans, a class of compounds that make up the cartilage matrix of joint tissue.

Chondroitin sulfate has been shown to support the structural matrix of joints as well as the production of hyaluronic acid (major component of synovial fluid which keeps joints “lubricated” and moving freely).

Chondroitin sulfate may also help limit chondrocytes from producing enzymes and other compounds that stimulate the breakdown of the cartilage matrix of joint tissue. To help support healthy cartilage, manganese and vitamin C are added because they are essential for the production of the collagen matrix that helps support the structural integrity of cartilage.

INDICATIONS
Glucosamine & Chondroitin Plus may be a useful dietary supplement for those who wish to support healthy functioning and flexibility of the joints by maintaining cartilage integrity.

SUGGESTED USE
Adults take 3 tablets daily at mealtime or as directed by a healthcare professional.

SIDE EFFECTS
People with shellfish allergies or who are currently taking anticoagulant medication should consult with their healthcare professional before taking Glucosamine & Chondroitin Plus.

STORAGE
Store in a cool, dry place, away from direct light. Keep out of reach of children.

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.