

Bone & Joint™



Strength and flexibility. As we age, our bones tend to lose minerals and connective tissue (ligaments, tendons, and cartilage) degenerates. Bone & Joint™ contains a combination of ingredients necessary to optimize bone and joint health.*

Glucosamine and chondroitin sulfate, as well as Microcrystalline hydroxyapatite (MCHC) restore critical proteins that make up bone and joint tissue. This proprietary formulation also includes calcium, magnesium, manganese, organic silica, and boron to help restore mineral levels in bones and joints.*

- ▶ Supports bone strength*
- ▶ Promotes joint comfort and flexibility*

	ITEM
90 tablets	103125

Supplement Facts

Serving Size 2 Tablets Servings Per Container 45

Amount Per Serving	% Daily Value
Vitamin C 100 mg	167%
Vitamin D3 100 IU	25%
Calcium 95 mg	10%
(aspartate, phosphate, hydroxyapatite)	
Magnesium (as citrate) 24 mg	6%
Manganese (as amino acid chelate) 2.5 mg	125%
Glucosamine sulfate 250 mg	†
Chondroitin sulfate 150 mg	†
Horsetail extract 4:1(stems/leaf) 10 mg	†
MaxCell Proprietary Blend™ 50 mg	
Jujube extract (fruit), Black pepper extract (fruit) †	
Aloe vera (dried gel), Chinese licorice (root) †	
Boron (as citrate) 1.5 mg	†

† Daily Value not established.

Other ingredients: Microcrystalline cellulose, magnesium stearate, stearic acid, silica, croscarmellose sodium. Contains glucosamine derived from lobster, shrimp and crab.

Suggested Use: Take two tablets once or twice a day before meals.

Warning: Not intended for pregnant or lactating women. As with all nutritional products, consult your physician before using this product if you are taking medications. KEEP OUT OF REACH OF CHILDREN.



With postgraduate training in nutrition, I had a very good understanding of diet and health. And with this knowledge, I selected the best nutrition products for my patients. But Univera has raised the bar for everyone; doctors and patients alike. The results that I see with my patients today are astounding. Most important, these are results that we can see, feel, and measure.

- Dr. Michael Kaufman, DC
Independent Diamond Associate

Results not typical. Individual results may vary

* 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.