

# Joint Cocktail 32oz / 946ml

Code: 644

Life today puts a tremendous amount of stress on every part of the body, including joints. The old way of supporting healthy joints with ingredients such as glucosamine and chondroitin, is no longer enough. Our bodies demand a new level of potency. Joint Cocktail is a breakthrough formulation of recently discovered nutrients combined with a healthy splash of tart cherry juice designed to support healthy joints.



## PRODUCT INFORMATION

Joint Cocktail is the first liquid product to utilize the breakthrough nutrient Cynatine FLX™. Cynatine FLX™ contains *Functional Keratin*™, extracted from natural New Zealand wool. Unlike all other keratins on the market, *Functional Keratin*™ contains patented intact bioactive keratin proteins that have not been denaturalized through a harsh hydrolyzation process.

Cynatine FLX™ also provides a non-allergenic alternative to marine derived materials, unlike most glucosamine ingredients and contains no products derived from processed animal cartilage, unlike most chondroitin ingredients.

Cynatine FLX™ is a highly potent enzymatic antioxidant, which means one molecule can neutralize significantly higher numbers of free radicals than most traditional antioxidants. Also, Cynatine FLX™ supports the body's production of superoxide dismutase (SOD) and glutathione which are important nutrients in combating the effects of oxidation.

In addition, Joint Cocktail delivers hyaluronic acid, a vital nutrient for joint health, and Vitamin D3, an important nutrient to overall health and vitality. It also includes colloidal gold, which enhances the performance of the other ingredients, and tart cherry juice, considered to have one of the highest antioxidant capacities of all known fruits and vegetables.

### SUPPLEMENT FACTS

|  |                           |                      |
|--|---------------------------|----------------------|
| Serving Size: 1 oz.  |                           |                      |
| Servings per Container: 32   |                           |                      |
| Calories: 10   |                           | Calories from Fat: 0 |
|  | <b>Amount per Serving</b> | <b>DV%</b>           |
| Total Fat  | 0 g                       | 0                    |
| Saturated Fat  | 0 g                       | 0                    |
| Trans Fat  | 0 g                       |                      |
| Cholesterol  | 0 g                       | 0                    |
| Sodium   | 0 mg                      |                      |
| Total Carbohydrate   | 5 g                       |                      |
| Dietary Fiber  | 0 g                       | 0                    |
| Sugars   | 3 g                       |                      |
| Protein  | *                         |                      |
| Vitamin B6 (pyridoxine HCl)  | 10 mg                     | 760                  |
| Vitamin D  | 400 IU                    | 100                  |
| Proprietary Blend: Xylitol, Erythritol, Cynatine™ †, hyaluronic acid, Stevia, tart cherry juice, distilled water and colloidal gold. |                           |                      |
| Other ingredients: potassium sorbate and potassium benzoate.   |                           |                      |
| * Not a significant source of protein.   |                           |                      |
| Percent based on a 2000 calorie diet   |                           |                      |
| † Cynatine™ is a registered trademark of Roxlor™   |                           |                      |

### Directions for use

Mix 1 to 3 ounces of Joint Cocktail, or as directed by a health care professional, with 6-8 ounces of filtered water or your favorite juice. Shake well before using. Do NOT refrigerate after opening. Keep sealed after opening. Drink as often as needed.

For adult use only. Always consult your health care professional before taking any dietary supplement. These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, prevent, treat, or cure any disease.

