

FLEX ES JOINT NUTRIENTS

ID # 11017 Bottle (32 oz)
ID # 11016 Bottle (16 oz)

Supporting Joints

Eniva® Full Spectrum Flex ES Liquid Joint Support provides powerful ingredients shown to support cartilage and connective tissue. It is designed to support normal joint mobility and comfort.* Generous amounts of liquid glucosamine, chondroitin, MSM, hyaluronic acid, pineapple, beet root and white willow support joint structure and fluidity.*

Founded in Science

- **Type 2 Collagen** is essential for both articular cartilage and hyaline cartilage. It is necessary for the protein and collagen structures in cartilage.*
- **Glucosamine** is an important building block needed by the body to manufacture specialized components of cartilage called glycosaminoglycans.*
- **MSM** contributes sulfur for protein synthesis and enzyme function to support tendons and cartilage.*
- **Chondroitin** is a major constituent of cartilage, provides structure, holds nutrients and water, and assists nutrients to move through cartilage.*

Flex Helps Support

- Cartilage*
- Synovium structure*
- Connective tissue*
- Ligaments*
- Tendons*



Supplement Facts

Serving Size 1 Fluid Ounce (30 mL)
Servings Per Container 32

	Amount Per Serving	% Daily Value
Calories	10	
Total Carbohydrate	2 g	<1%
Total Sugars	0 g	†
Includes 0 g Added Sugars		0%*
Sodium	80 mg	4%
Flex Extra Strength Complex 5000 mg		
Glucosamine HCl	2500 mg	†
Chondroitin Sulfate	1200 mg	†
Joint Relief Blend	700 mg	†
Pineapple Juice		†
Beet Root		†
Hyaluronic Acid		†
White Willow Extract		†
MSM (methyl-sulfonyl-methane)	500 mg	†
Collagen Type 2 Matrix	100 mg	†

* Percent Daily Values are based on a 2,000 calorie diet.
† Daily Value not established.

Other Ingredients: Purified water, citric acid, natural flavors, sorbic and/or benzoic acids (protect freshness), organic stevia leaf extract, monk fruit, xanthan gum.