



# ARTA

## Jointez



Skin



Cardio



Detox

## KEY INDICATIONS

- Joint stiffness and reduced mobility
- Inflammatory stress affecting joints
- Circulatory insufficiency affecting connective tissues
- Metabolic byproduct accumulation contributing to joint discomfort
- Microbial factors influencing joint inflammation
- Detoxification burden associated with joint pain
- Connective tissue fatigue affecting mobility
- General support for joint comfort and flexibility

## HOW IT WORKS

Joint discomfort often reflects the combined effects of inflammatory signaling, impaired circulation, metabolic byproduct accumulation, and reduced connective tissue turnover. ARTA supports physiological processes that help maintain joint flexibility and structural resilience by promoting balanced inflammatory responses, healthy microcirculation to connective tissues, and metabolic pathways involved in tissue repair and detoxification. These coordinated actions help support connective tissue metabolism, improve nutrient delivery to joint structures, and promote overall mobility, comfort, and functional joint integrity.

## CLINICAL PEARLS

- Use with **JOT** when joint degeneration and inflammatory stress occur together.
- Combine with **Collagen ECM** to support connective tissue rebuilding and structural repair.
- Consider when detoxification burden or microbial byproducts perpetuate joint inflammation.
- Therapeutic dosing recommended during active joint inflammation or mobility limitation.



## SUPPLEMENT FACTS

Serving Size: 2 capsules

Servings: 30

	Amount Per Serving	%DV
Vitamin C (Magnesium Ascorbate)	27 mg	30%
Vitamin C (Magnesium Ascorbate)	38 mg	2923%
Vitamin B3 (Niacin)	2.65 mg NE	17%
Vitamin B6 (Pyridoxine HCl)	40 mg	2353%
Magnesium (Ascorbate, Sulfate)	5.5 mg	1%
Zinc (Chelate)	26 mcg	<1%
Chromium (Picolinate)	5.5 mcg	16%
Potassium (Bitartrate)	5 mg	<1%
Proprietary Blend	530 mg	*
Chapeu de Couro (Leaf); Spearmint (Leaf); Pomegranate (Fruit); RNA/DNA Adrenal Tissue Factors (Bovine); Citrus Bioflavonoids; RNA/DNA Liver Tissue Factors (Bovine); Chaparral (Leaf); Mistletoe (Herb); Calcium Orotate; Yucca (Root); Tayuya (Root); Burdock (Seed); L-Lysine HCl; L-Isoleucine; L-Methionine; RNA/DNA Pituitary Tissue Factors (Porcine); Leptotaenia Oil		

\*Daily Value not established.

Other Ingredients: Gelatin, Dextrose (Organic Grape), and Leucine. B/25

## KEY INGREDIENTS & BENEFITS

**Vitamin C (Magnesium Ascorbate), Vitamin B2 (Riboflavin), Vitamin B3 (Niacin), Vitamin B6 (Pyridoxine HCl), Magnesium (Ascorbate, Sulfate), Zinc (Chelate), Chromium (Picolinate), Potassium (Bitartrate):** Provide metabolic cofactors supporting antioxidant defense, collagen formation, connective tissue metabolism, and enzymatic pathways involved in inflammatory balance and joint repair.

**Chapeu de Couro (Leaf), Spearmint (Leaf), Pomegranate (Fruit), Citrus Bioflavonoids, Chaparral (Leaf), Mistletoe (Herb):** Provide botanical compounds that support microcirculation, inflammatory balance, and detoxification pathways influencing connective tissue comfort and mobility.

**Yucca (Root), Tayuya (Root), Burdock (Seed), Leptotaenia Oil:** Support metabolic clearance, microbial balance, and detoxification processes that may influence inflammatory signaling affecting joints.

**RNA/DNA Adrenal Tissue Factors (Bovine), RNA/DNA Liver Tissue Factors (Bovine), RNA/DNA Pituitary Tissue Factors (Porcine), Calcium Orotate, L-Lysine HCl, L-Isoleucine, L-Methionine:** Support endocrine signaling, protein synthesis, connective tissue repair, and structural integrity of cartilage and ligaments.

## INSTRUCTIONS

Maintenance dose: 2 capsules daily, with or without food

Therapeutic dose: 2 capsules twice daily, with or without food

## ALLERGEN & DIETARY INFO

- cGMP Facility
- Non-GMO

## SAFETY & CONTRAINDICATIONS

- Safety during lactation has not been established; use cautiously.
- Moderate caution during pregnancy due to botanicals affecting detoxification and inflammation; use only under practitioner supervision.

Updated: 5/4/26



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.