Joint health is a major concern for individuals across all ages and lifestyles. In older adults, joints often begin to wear and tear from years of overuse or injuries. In active adults, continuous impact from running, jumping, biking, and many other physical activities puts a lot of stress on joints. From the athlete to the super mom to an office worker, joint discomfort can impact anyone and create mobility issues that can lead to more severe bone and joint problems.

ProJoint FX is a nutritionally advanced formula that supports the health of the entire joint structure. It delivers the antioxidant support needed for a healthy inflammatory response while providing the nutrients that help support strong, healthy joints and prevent future joint damage. Through a three-step process, ProJoint FX may help improve overall joint health.

**NORMAL JOINT**

YELLOW BONE  
MARROW  
PERIOSTEUM  
Spongy Bone  
COMPACT BONE  
LIGAMENT  
SYNOVIAL MEMBRANE  
JOINT CAVITY  (CONTAINS SYNOVIAL FLUID)  
ARTICULAR CARTILAGE  
JOINT CAPSULE  (REINFORCED BY LIGAMENTS)

**DAMAGED JOINT**

SYNOVIAL MEMBRANE  
JOIN CAVITY  (CONTAINS SYNOVIAL FLUID)  
ARTICULAR CARTILAGE  
JOINT CAPSULE  (REINFORCED BY LIGAMENTS)

† Support healthy ligaments, tendons and cartilage
† Promote flexibility, mobility, and movement
† Support joint comfort
† Support a healthy immune response
† Promote the development of healthy tissue
† Support the entire joint structure for healthier, stronger joints

**Ingredient Benefits**

<table>
<thead>
<tr>
<th>Supplement Facts</th>
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<tbody>
<tr>
<td>Serving Size: 3 Capsules</td>
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<tr>
<td>Servings per Container: 30</td>
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<table>
<thead>
<tr>
<th>Nutrient</th>
<th>Amount per Serving</th>
<th>%DV</th>
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<tbody>
<tr>
<td>Vitamin D3 (as cholecalciferol)</td>
<td>740 IU</td>
<td>189%</td>
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<tr>
<td>Vitamin K2 (menaquinone-7)</td>
<td>113 mcg</td>
<td>114%</td>
</tr>
<tr>
<td>Calcium as calcium citrate</td>
<td>375 mg</td>
<td>38%</td>
</tr>
<tr>
<td>Magnesium as magnesium oxide</td>
<td>225 mg</td>
<td>90%</td>
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**Joint Relaxant Complex**
- Glucosamine HCl | 375 mg |
- Methylsulfonyl-Methane (MSM) | 75 mg |
- Chicken Collagen Type II | 25 mg |
- Hyaluronic Acid | 10 mg |

**Joint Relief Complex**
- Turmeric* (Curcuma longa rhizome) | 225 mg |
- Olive Leaf Extract (Olea europaea) | 188 mg |
- Horse (Asiatic) Laxative | 150 mg |
- Boswellia (Powdered gum) | 113 mg |
- YGY Tissue & Ultra-Tissue Mineral Blend | 75 mg |

**Other Ingredients**: Vegetable cellulose, silica, microcrystalline cellulose, magnesium stearate (vegetable).
PROJOINT FX PROMOTES HEALTHY JOINTS IN 3 STEPS:

**STEP 1: SUPPORTS JOINT COMFORT**

The first goal of ProJoint FX is to help the body through a healthy inflammatory response and minimize joint discomfort. Although inflammation is the body’s natural response to a joint injury, when inflammation becomes chronic, it can lead to additional health concerns. ProJoint FX supports joint comfort by promoting a healthy inflammatory response, with use of antioxidant-rich Turmacin®, olive leaf extract, hops and boswellia.

**STEP 2: SUPPORT JOINT STRENGTH**

Often, individuals experience prolonged joint pain because tissue damage is not repaired and the joint does not heal correctly. Joints, like any other parts of the body, need nutritional support to help in the recovery process and to create new resilient joint tissue. Specific nutrients such as calcium, glucosamine, MSM, and collagen support healthy ligaments, tendons, bones and cartilage. A diet rich in joint-supporting nutrients helps support strong, healthy joints.

**STEP 3: PROMOTE JOINT FLEXIBILITY AND MOBILITY**

Having strong and resilient joints allows you to stay active and also helps prevent injuries. Strong joints are more capable of undergoing stress that is placed on them from daily activity or intense physical activity. Nutritional supplementation may help ensure strong joints to promote flexibility and mobility. Vitamin D3, calcium, glucosamine, MSM, collagen, and hyaluronic acid all work synergistically to promote resilient joint tissue.

† 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.

PROJOINT FX TARGETED NUTRITIONAL SUPPORT INCLUDES:

- **Glucosamine HCI** – a highly researched amino acid and the building block of all joint tissue. Glucosamine is used to create the soft tissue that surrounds the joints.
- **MSM (Methylsulfonylmethane)** – an organic sulfur compound found to support many aspects of bone and joint health including flexibility, stiffness and muscle recovery.
- **Chicken Collagen Type II** – has been used for many years to treat joint concerns. It also contains glucosamine and chondroitin that are known for joint support.
- **Turmacin®** – a clinically researched supplement shown to help reduce knee and joint pain due to overuse and aging.
- **Olive Leaf Extract** – the most effective delivery of olive oil. This botanical is known for the support it provides for joint pain and also to help reduce swelling.
- **Boswellia (Boswellia serrata)** – a tree botanical traditionally used to treat chronic inflammatory diseases in eastern medicines.
- **Youngevity Trace & Ultra Trace Minerals** – a blend of highly absorbable essential minerals needed for optimal health.

Food and dietary supplement products sold by Youngevity are intended to contribute to the daily diet and overall health and are not intended for use in the prevention, treatment, mitigation, or cure of any disease or health related condition. Individuals who have or suspect they have an illness or who wish to commence a diet or exercise program should consult an appropriately licensed healthcare practitioner for a medical history evaluation, diagnosis, treatment, and health recommendations.