SUPER JOINT FORTE- glucosamine, chondroitin, msm, hyaluronic acid, calcium fructoborate tablet Novel Pack LLC

SUPER JOINT FORTE Glucosamine, Chondroitin, MSM, Hyaluronic Acid, Calcium Fructoborate Tablets

SUPER JOINT FORTE Glucosamine, Chondroitin, MSM, Hyaluronic Acid, Calcium Fructoborate Tablets Innovative Joints Supporting Formula

Dosage

Take 3 tablet daily with a meal or as directed by your healthcare professional. "Not to exceed the recommended daily usuage."

Storage Declaration

Store in a cool, dry & dark place. Protect from direct sunlight and heat.

Not to be used by children below 5 years of age.

Store out of rech of children



Innovative Joints supporting Formula MSM Hyaluronic Acid,
Calcium Fructoborate
TABLETS Chondroitin, Clucosamine,

NDC 82489-106-01

Super Joint Forte

Glucosamine, Chondroitin, MSM Hyaluronic Acid,
Calcium Fructobora
TABLETS

Innovative Joints supporting Formula





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NUTRACEUTICAL NOT FOR MEDICINAL USE

NDC 82489-106-01

Super Joint Forte

Glucosamine, Chondroitin,

Innovative Joints supporting Formula



EXPIRY DATE

BATCH NO.

DATE OF MANUFACTURE

NOVEL PACK LLC

NDC 82489-106-01

Super Joint Forte

Glucosamine, Chondroitin, MSM, Hyaluronic Acid, Calcium Fructoborate



WHAT SUPER JOINT FORTE CONTAINS:

Super Joint Forte consists of Glucosamine HCl, Chondroitin, MSM, Hyaluronic Acid, and Calcium Fructoborate.

The active substances are as follows:

Nutritional Information (Approx. Values)	Serving size 3 tablets	"%RDA
Energy Carbohydrate	0.136 Kcal 0.034 g	0.01
Glucosamine Hydrochloride MSM (Methylsulfonylmethane)		0 mg+ 0 mg+
Calcium Fructoborate Chondroitin Sulfate	216 mg [†] 200 mg [†]	
Hyaluronic Acid	3.3 mg [†]	

WHAT SUPER JOINT FORTE IS USED FOR?

Super Joint Forte is a supplement comprises of Glucosamine HCl, Chondroitin, MSM, Hyaluronic Acid, and Calcium Fructoborate which is intended for individuals who want to maintain the proper structure, conformation, and function of healthy bones and their joints. Thus, it is particularly beneficial to:

• Elderly men & women (in particular those of post-menopausal age) in need of further

- reinforcement of the bone & joints.

 Persons suffering from or with family backgrounds of bone and joint diseases

This is a synergistic joint-relieving product and helps repair joint damage mostly useful in Osteoporosis and Osteoarthritis. This is an ideal dietary supplement for people with knee pain and is a remarkable example of mutritional science — being a delicately balanced formula to improve bone and joint health and combat debilitating bone-joint diseases.

Many people suffering from arthritis including osteoarthritis and rheumatoid arthritis have

sharing people same linear means inclosing oscessivities and inclusions are considered taking vitamins and minerals promised to ease joint-related problems. Our supplement is well designed to exert positive effects. Some researchers have pointed out the benefits of this combination in many clinical trials. Our combination also postulates that this supplement can actually ward off or slow down the progression of joint damage. Overall, it appears that this supplement is most effective in consumers with arthritis.

So this supplement is useful for relief from arthritic pain and stiffness and is also used to treat

INDICATIONS:

Daily supplementation with Super Joint Forte can support the following health benefits:

- Osteoporosis and Osteoarthritis.
 « Joint and Muscle keeping strength and elasticity, supporting recovery from wear and tear damage or injuries.
- « Cartilage supporting repair and fluids for cushion and elasticity. « Improves bone density and health and maintain proper blood alkalinity levels.
- Maintaining the blood circulation and muscle relaxation.
 Useful in bone health, joint pain, and low back pain.
 Maintains flexibility & Increases elasticity of the joint.

- « Increases muscle power. « Maintains integrity of the joints
- « Maintains calcium level in the body.
- « Improving nerve conduction velocity and promoting the regeneration of injured nerves.

About Composition: Glucosamine Hydrochloride:

Glucosamine is an amino sugar (amino saccharide) that is acted upon by enzymes to create chains of different molecules which form proteins and lipids (fats). Glucosamine is a naturally occurring sponge-like compound helping to maintain joint cushioning, flexibility, and integrity. It possesses properties that help promote and maintain the structure and function of joints in the body and may also have anti-inflammatory activity.

The benefits of Glucosamine are:

Major structural component within joint tissue.

- Reducing the production of compounds that lead to arthritis, including prostaglandin.
 Reduces inflammation within joints.
 Glucosamine shows benefits for the health of joint cartilage.

- Reduced pain and increased function with spinal arthritis.

Chondroitin Sulfate: Chondroitin is a component of human connective tissues found in cartilage and bone, which helps cushion your joints and prevent your bones from rubbing against each other. Chondroitin absorbs water and other fluids, which helps keep your cartilage hydrated and healthy.

MSM (Methylsulfonylmethane):

Methylsulfonylmethane (MSM) is also called dimethyl sulfone decreases joint or muscle pain, inflammation, and allergic reactions.

Also known as Sodium hyaluronate or hyaluronan is a natural substance. It is present in the body wherever moisture is stored or lubrication between layers of tissue is required to eliminate friction. Hyaluronic Acid is similar to the fluid that surrounds the joints in your body. This fluid acts as a lubricant and shock absorber and filter controlling the movement of cells and large molecules within the joints. It is used to treat knee pain caused by osteoarthritis.

Calcium fructoborate is a compound of boron, fructose, and calcium and may improve blood lipids, reduce inflammation and oxidation, complement cancer therapy, and treat osteoporosis with few side effects. Combining calcium fructoborate with glucosamine and chondroitin may boost measures of joint health.

Side Effects:

The product is possibly safe for most adults. There is no disadvantage associated with the product if taken under the recommended usage. However, some are headache, nausea, vomiting, and upset stomach.

If symptoms persist for a longer time, consult your dietic

Special Precautions & Warnings: (For Pregnancy and Breast - Feeding mothers):

Pregnant and lactating mothers should not take any single supplement in higher-than-normal doses unless recommended by a health – care provider for special conditions. The combination should only be used in pregnancy and lactation if the benefits outweigh the risk.

HOW TO USE SUPER JOINT FORTE:

Three tablets daily with your main meal.

Swallow with water or a cold drink. Not to be chewed.

Exceeding the daily dose is not recommended. Nutritional supplements cannot replace a balanced diet.

STORAGE DECLARATION:

Store in a cool, dry & dark place. Protect from direct sunlight and heat.

CAUTION:

ut of reach of children.

PRESENTATION:

Mfg. By: DM PHARMA PRIVATE LIMITED Vill. Bhud, NH-21A, Baddi, Distt. Solan (H.P.) 173 205 Distributed in US by: -



NOVEL PACK LLC

SUPER JOINT FORTE

glucosamine, chondroitin, msm, hyaluronic acid, calcium fructoborate tablet

Product Information Product Type DIETARY SUPPLEMENT Item Code (Source) NHRIC:82489-106 **Route of Administration** ORAL

Active Ingredient/Active Moiety			
Ingredient Name	Basis of Strength	Strength	
GLUCOSAMINE HYDROCHLORIDE (UNII: 750W5330FY) (GLUCOSAMINE - UNII:N08U5BOQ1K)	GLUCOSAMINE HYDROCHLORIDE	1500 mg	
DIMETHYL SULFONE (UNII: 9H4PO4Z4FT) (DIMETHYL SULFONE - UNII:9H4PO4Z4FT)	DIMETHYL SULFONE	1500 mg	

CALCIUM FRUCTOBORATE (UNII: 7EW2EZ38LS) (CALCIUM FRUCTOBORATE - UNII: 7EW2EZ38LS)	CALCIUM FRUCTOBORATE	216 mg
CHONDROITIN 6-SULFATE (UNII: 7LWQ6472SP) (CHONDROITIN 6-SULFATE - UNII:7LWQ6472SP)	CHONDROITIN 6-SULFATE	200 mg
HYALURONIC ACID (UNII: S270N0TRQY) (HYALURONIC ACID - UNII:S270N0TRQY)	HYALURONIC ACID	3.3 mg

Inactive Ingredients			
Ingredient Name	Strength		
MICROCRYSTALLINE CELLULOSE (UNII: OP1R32D61U)			
POLACRILIN POTASSIUM (UNII: 0BZ5A00FQU)			
POVIDONE K30 (UNII: U725QWY32X)			
STARCH, CORN (UNII: O8232NY3SJ)			
SODIUM STARCH GLYCOLATE TYPE A (UNII: H8AV0SQX4D)			
MAGNESIUM STEARATE (UNII: 70097M6I30)			
TALC (UNII: 7SEV7J4R1U)			
SILICON DIOXIDE (UNII: ETJ7Z6XBU4)			

P	Packaging			
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NHRIC:82489-106-01	120 in 1 BOTTLE		

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
dietary supplement		04/30/2022	

Supplement Facts			
Serving Size :		Serving per Container :	
Α	mount Per Serving	% Daily Value	
color			
shape			
size (solid drugs)	21 mm		
scoring	2		

Labeler - Novel Pack LLC (011480879)

Establishment			
Name	Address	ID/FEI	Business Operations
Novel Pack LLC		011480879	label

Revised: 5/2022 Novel Pack LLC