

Kinohimitsu JointPro360

To Keep You Moving



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Product Name: Kinohimitsu JointPro360

Flavour: Tasty golden lime



Benefits:

- Improves joint function
- Relieves pain and stiffness associated with arthritis
- Maintains healthy articular cartilage & surrounding synovium
- Promotes healthy connective tissues e.g. tendons, ligaments
- Increases flexibility & mobility

Ingredients:

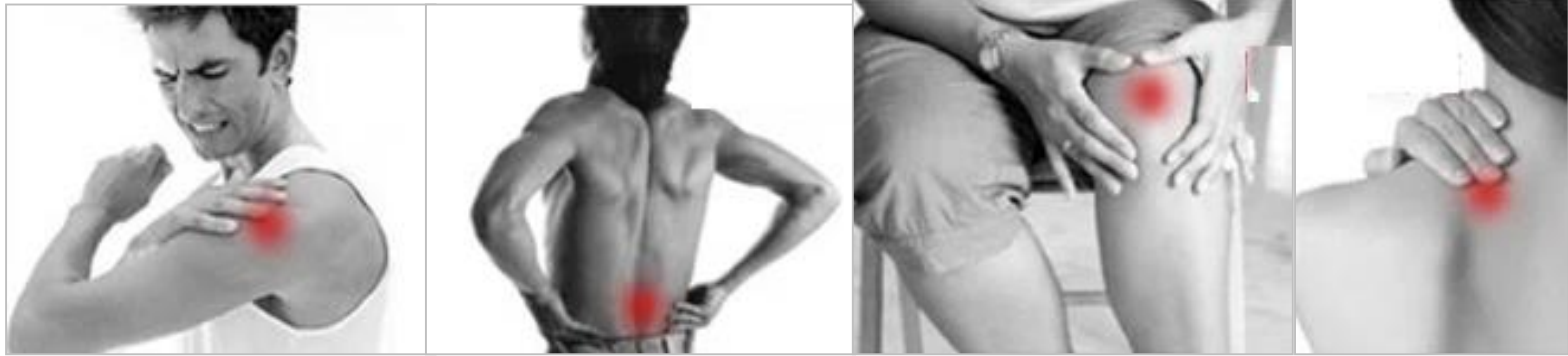
1500mg Glucosamine Hydrochloride, 1200mg Chondroitin, 900mg MSM



The Importance of Joints Health

Jealous of the child who able to run and chase after other children or climb on and off the monkey bars? All of these movements are effortless for the child because of the youth of his joints. As we get older, the wear and tear on our joints makes even simple movements more burden. Bending down to get something out of the bottom cupboard or trying to walk for extended periods of time can be a real effort, and can even be uncomfortable.

Joints are the sites where two or more bones meet. It secures bones together and responsible for movement, as well as stability of the skeleton. Keeping your joints healthy will allow the freedom of movement to enable us to play sports, run, walk, bend, lift or jump like a child.



Why do you feel joint pain?

1. Wear and tear of **CARTILAGE**.
2. Drying up of **SYNOVIAL FLUID**.

Understanding Human Joint

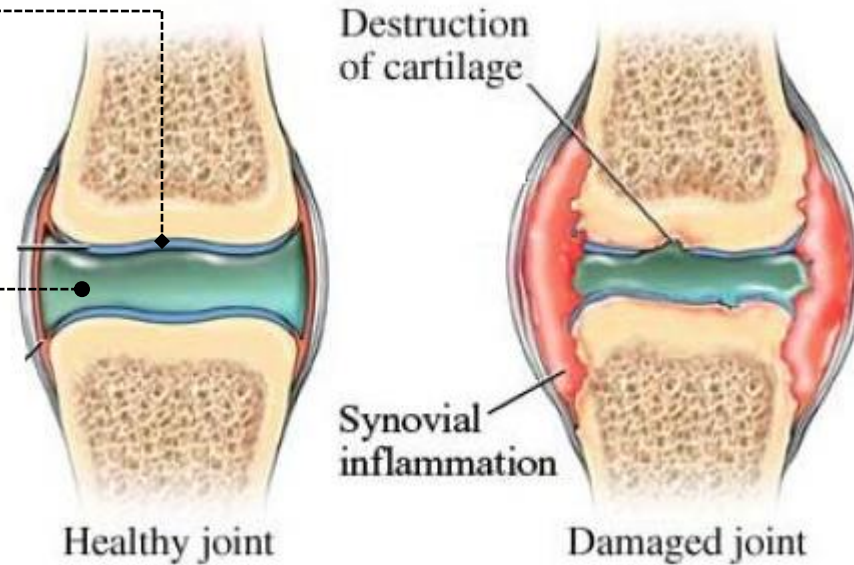
Joints are made up of bone, cartilage and synovial fluid.

Cartilage

Cartilage acts as a “cushion” between two bones, and is surrounded by synovial fluid.

Synovial Fluid

Synovial fluid acts as “lubricant” to nourish cartilage and to absorb friction, making movement smooth and easy.



In any event “lubricant” or cushion” is depleted and cartilage is worn out, bones will grind each other when we move. Eventually, a smallest movement can become harsh and excruciating.

Key Facts & Figures

- Estimates of people affected worldwide (2012)
 - Back pain **632 million**
 - Neck pain **332 million**
 - Osteoarthritis (OA) knee **250 million**
 - Other musculoskeletal conditions **560 million**
- They are the **second** greatest cause of disability, as measured by years lived with disability (YLDs) worldwide and across most regions of the world. (2012)
- The growing burden can be controlled if priority and resources are given to ensure access to these interventions.

Source: The Bone and Joint Decade, 2014



The Signs of Joints Pain



Inability to move the joint normally



Recurring pain or tenderness in any joint



Redness or warmth in the joint

Are You at Risk?



Aging



Muscle Weakness



Family History



Overweight

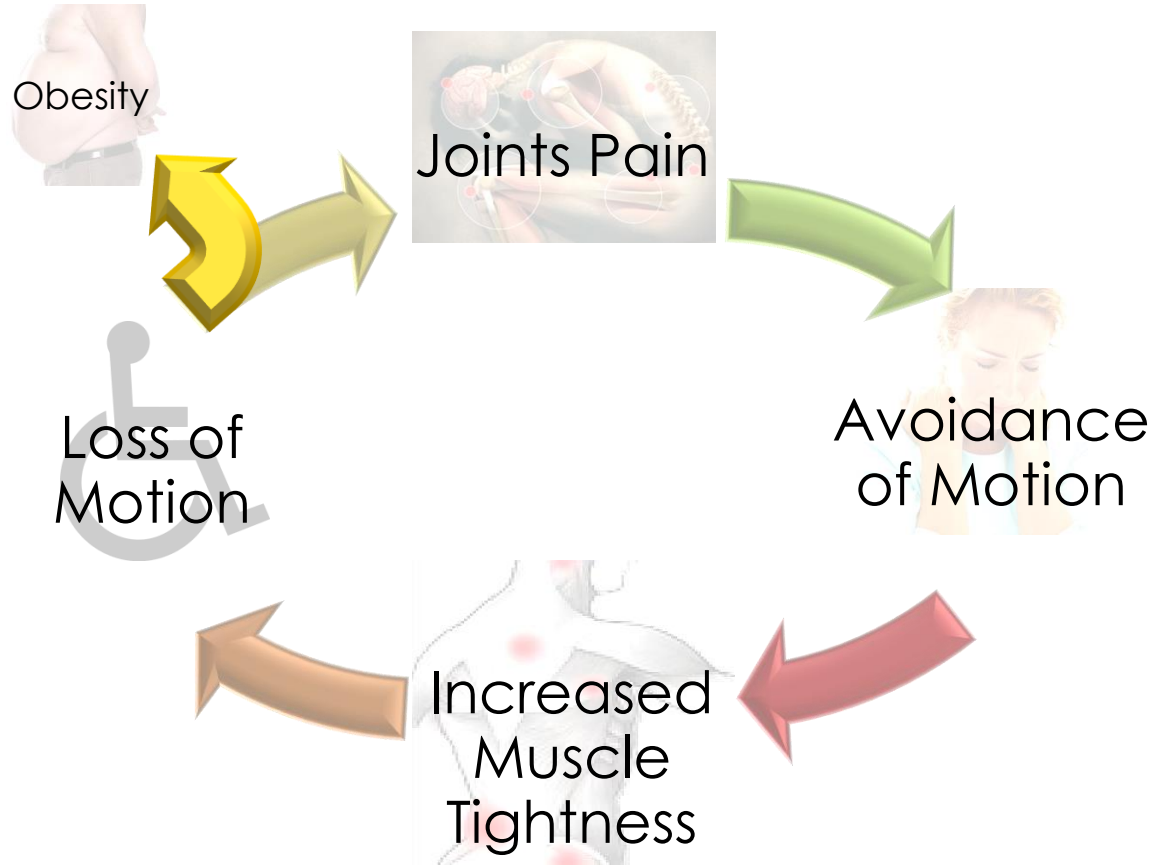


Over activity



Unhealthy Diet

How Does Joints Pain Affect?



Treat or Prevent or a continuum?

KINOHIMITSU



JOINTPRO360

To Keep You Moving

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Product USP



JOINTPRO360

Hassle-free

Perfect, high strength formula;
one serving a day provides
the proven dosage

Easy Consumption

Mix & enjoy the delicious drink
that enables immediate absorption

Contamination-free

Individually-sealed sachet for
freshness and convenient
to carry around

VS



JOINT FORMULA IN THE MARKET

Large, multiple
capsules/caplets in a day

Difficult to swallow or
possible of choking

Easily contaminated and
inconvenient to carry

Product USP

Suitable for high blood pressure or salt intake control subjects

A preferred choice for those who concern about high blood pressure or salt intake. It is at 0% Daily Value sodium per serving.

SGS tested

Free from 312 types of hormones, steroids and chemicals

Key ingredients & How it works?



1500MG GLUCOSAMINE

REPAIR & REBUILD

The major building block that forms cartilage for elasticity, resilience and shock-absorbing properties.

1200MG CHONDROITIN

LUBRICATE

Increases the production of synovial fluid to lubricate joint and ease joint movement for better flexibility.

900MG MSM

ANTI-INFLAMMATION

Relieves pain, stiffness and reduces discomfort.

Who should take?



People with joint
problem or pain



Overweight



Sitting long hours
with poor posture



Occupational
stress



Often wearing
high heel shoes



Sports lovers

Effective results



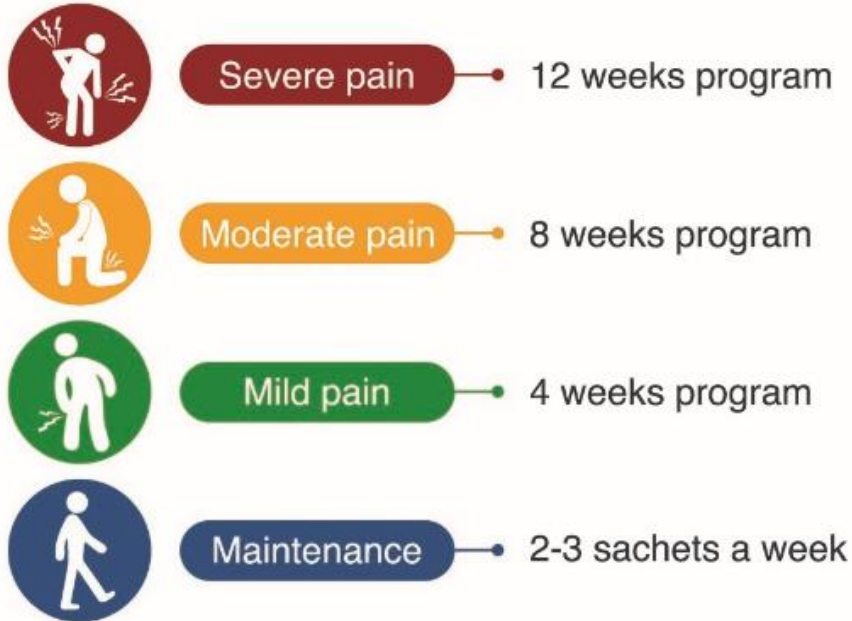
Test on the joint functions among 32 women and men from age 45 to 70 under the strict supervision of healthcare professionals.

* Reference:

Vidyasagar, S. *et al.* (2004). Efficacy and tolerability of glucosamine chondroitin sulphate methyl sulfonyl methane (MSM) in osteoarthritis of knee in indian patients, *Iranian J Pharmacology & Therapeutics*, Vol. 3, no. 2, pp. 61-65.

Direction of use

Mix into 150ml lukewarm water. Take one sachet a day after meal, or as professionally prescribed.



**Thank
you!**