

## NF 024 PAIN SUPPLEMENT : MSM & VITAMIN C - 90g powder. Height 9 cm

Methylsulphonylmethane (natural sulphur) with vitamin C, boron, calcium, magnesium and lactose free D6 tissue salts. 1000 iu Vitamin D3 helps for immunity. For improving effects of treatments for arthritis, joint – and other types of pain. Helps collagen: skin and joints.

Dosing: MSM commonly is given as 2 to 6 g/day in 2 to 3 divided doses for arthritis and other joint conditions.

Contraindications have not been identified.

Pregnancy/Lactation: Information regarding safety and efficacy in pregnancy and lactation in humans is lacking.

Interactions None well documented.

Adverse Reactions No conclusive data on adverse reactions with MSM have been reported

MSM has been reported to alleviate allergies, arthritis, GI upset, musculoskeletal pain, and to boost the immune system. It also possesses antimicrobial effects against organisms such as Giardia lamblia, Trichomonas vaginalis, and some fungi. The suggested mechanism is that MSM may bind to surface receptor sites, blocking the interaction of parasite and host. https://www.drugs.com/npp/methylsulfonylmethane-msm.html

A beneficial side effect: this product is a combination of MSM with vitamin C and people find it helps to lower blood sugar! Now used as such by diabetics who say if a teaspoon of the powder is taken with a little water before a meal they are able to reduce their medication! So do NOT take it unless you eat. (I found this out the hard way – Sue Visser)

## Traditional herbal products - never tested on animals.

This product and information have not been evaluated by SAHPRA. They should therefore not be used to diagnose or treat any disease, or replace professional medical advice. To ensure appropriate medical care, report ailments/symptoms to your doctor or health practitioner. Don't not stop taking your prescription medications or combine with other treatments unless advised to do so by a medical practitioner. Therapeutic effects may vary according to the unique constitution or condition of a patient. Read the ingredient lists and instructions.

## **Related products:**



