



MASTER
FORMULAE
BOTANICALS

Nature's Anti-inflammatory

Joint Pain & Inflammation



Nature's Anti-Inflammatory. This powerful combination of herbs has a host of anti-inflammatory herbs to help you recover faster and reduce pain. Take after a workout to reduce inflammation and speed recovery. Also useful to provide relief of joint pain and general inflammation.

Active Ingredients

Turmeric is a powerful anti-inflammatory and antioxidant botanical. Its useful for treating conditions such as arthritis and pain.

Rosehips are a potent source of Vitamin C, making them a great immune booster and antioxidant.

Arrowleaf Balsamroot supports the immune system and its role in inflammation production.

Bacopa monnieri appeared to suppress the release of pro-inflammatory cytokines, which are molecules that stimulate an inflammatory immune response.

Cat's Claw is used to support the immune system, but its most used for its powerful anti-inflammatory to treat inflammatory diseases.

Neem leaf is used for its potent antioxidant effects and anti-inflammatory abilities.

Olive leaf has a variety of uses and in this blend is used for its anti-inflammatory properties.

Marshmallow root can be used to reduce pain and inflammation. Its known for its mucilage content which helps to soothe irritated tissues, gut, and airway.

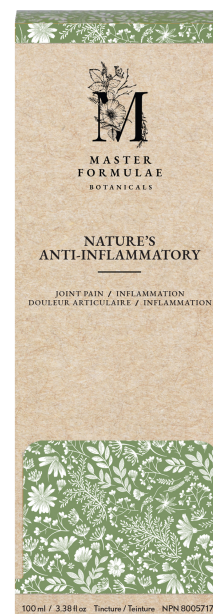
Astragalus is used as an adaptogen and to support the immune system which helps to regulate inflammation.

Dandelion has been used to reduce cholesterol, lower blood pressure, support detox and to reduce inflammation.

Ginger is traditionally used in herbal medicine for a variety of uses including digestive issues including and for pain and inflammation.

Cayenne is used in this formula as an augmentor to enhance the effects of the other botanicals. It increases circulation and causes vasodilation, which helps to circulate the medicinal compounds of the formulae.

Non Medicinal Ingredients: Alcohol, Purified water



Item no: 7460 NPN 80057179

Size 100ml, Tincture Ratio 1:3

