

RheumacureTM

Capsule

Strong & Effective formula for
Musculoskeletal disorders

Mechanism of action on the basis of Pharmacological Study:

- Offers potent analgesic and anti-inflammatory effect.
- Effectively controls joint pain, swelling and stiffness.
- Improves joint movement, stability and prevents bone deformities.
- Safe even in long term use.

Dosage : 1 Capsule three times a day
or as advised by the qualified medical
practitioner.

Presentation: 60 Capsules.



For further information;
please contact the Product Management Cell at :
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Strong & Effective formula for
Joint pain, Muscular stiffness
& Inflammation



RheumacureTM

Capsule

RheumacureTM Capsule

Musculoskeletal disorders (MSDs) are injuries or pain in the body's joints, ligaments, muscles, nerves, tendons, and structures that support limbs, neck and back. MSDs are degenerative diseases and inflammatory conditions that cause pain and impair normal activities.

For those patients, who do not tolerate the allopathic anti-inflammatory drugs, either due to age factor or due to contra-indications (Gastric irritation) we provide a herbal combination, **Rheumacure capsule**, which is purely Herbal, without any side effects and proved pre-clinically to be as effective as the best allopathic anti-inflammatory drugs.

Composition:
Each capsule contains Standardized extracts of :

| | | |
|----------------------------------|--------------------|--------|
| <i>Boswellia serrata</i> | (Shuddha Shallaki) | 110 mg |
| <i>Commiphora mukul</i> | (Shuddha Guggulu) | 90 mg |
| <i>Curcuma longa</i> | (Haridra) | 50 mg |
| <i>Trigonella foenum-graecum</i> | (Methi) | 50 mg |
| <i>Withania somnifera</i> | (Ashwagandha) | 50 mg |
| <i>Zingiber officinale</i> | (Sunthi) | 25 mg |
| <i>Colchicum luteum</i> | (Suranjan) | 25 mg |
| <i>Vitex negundo</i> | (Nirgundi) | 25 mg |
| <i>Pluchea lanceolata</i> | (Rasna) | 25 mg |

Boswellia serrata (Shuddha Shallaki) (Boswellic acid 50 %): 110 mg

- Boswellic acids present in the Shallaki , helps preserve the structural integrity of joint cartilage and maintain a healthy immune mediating effect at the cellular level, which is active against pain and inflammation by inhibiting leukotriene synthesis.
- Specifically, it inhibits the activity of the enzyme 5- lipoxygenase through a non-redox reaction in Osteoarthritis.
- It also acts as COX-2 inhibitor and reduces the pain and inflammation without affecting the gastric mucosa.

Commiphora mukul (Shuddha Guggulu) (Total Guggulusteron 2.5 %) :90 mg

- It is very good medicine for all types of 'Vataroga' e.g. Rheumatoid arthritis, Osteoarthritis, Gout, Neuromuscular diseases etc.
- It has anti-inflammatory and anti-arthritic properties, reduces joint swelling and pain.
- It shows beneficial effect in musculoskeletal disorders and nerve pain

SAFE, EFFECTIVE & STANDARDIZED HERBS

Zingiber officinale (Sunthi) (Gingerol 3 %): 25 mg

- Ginger shows its anti-inflammatory effect by inhibiting biosynthesis of prostaglandin and leukotriene i.e. it works as a dual inhibitor of eicosanoid biosynthesis.



Trigonella foenum-graecum (Methi) (Saponin 20 %): 50 mg

- Provides analgesic effect by blocking spinal purinoceptors.

Pluchea lanceolata (Rasna) (Alakoids 0.5 %) : 25 mg:

- It shows a significant anti-inflammatory activity, by inhibition of the phospholipase A-2.
- It prevents liberation of pro-inflammatory mediators & inhibits prostaglandin synthesis which there by results in inhibition of inflammation.



Colchicum luteum (Suranjan) (Alkaloids 0.5 %): 25 mg

- Anti-arthritic activity of Suranjan is due to its modulatory effect on the expression of pro-inflammatory cytokine in the synovium.

Curcuma longa (Haridra) (Curcumin 10 %): 50 mg

- Anti-inflammatory activity of Haridra is attributed due to its inhibition of 5-lipoxygenase activity in peritoneal neutrophils, 12-lipoxygenase & the COX activities.
- It also exerts strong anti-oxidative activity.



Withania somnifera (Ashwagandha) (Withanolides 2 %): 50 mg

- It has promising anti-arthritic activity as a result of its stabilizing action on lysosomal enzyme activity.
- Ashwagandha possess marked anti-inflammatory effect against denaturation of protein in vitro. The effect is possibly due to the alkaloid and withanolide contents.

Vitex negundo (Nirgundi) (Alkaloids 1 %): 25 mg

- Nirgundi have anti-inflammatory and pain suppressing activities possibly mediated via Prostaglandin synthesis inhibition, antihistamine, membrane stabilizing and antioxidant activities.
- It strengthens the nerves, thereby improving the arthritic conditions.

