



Medvent Healthcare Pvt. Ltd.

Togetherness is Happiness ,
& Happiness Comes From Wellness





Togetherness is Happiness , Happiness Comes From Wellness

The Power of NSAIDs with Proteolytic Enzyme

VENTOFLAM-SP

Aceclofenac 100 mg + PCM 325 mg + Serratiopeptidase 15 mg Tablets

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For
PAIN FREE
Activity

In Traumatic
Pain &
Inflammation

VENTOFLAM-SP

Aceclofenac is a non-steroidal anti-inflammatory drug (NSAID) analog of Diclofenac. It is used for the relief of pain and inflammation in rheumatoid arthritis, osteoarthritis and ankylosing spondylitis. The dose is 100 mg twice daily. It should not be given to people with porphyria or breast-feeding mothers, and is not recommended for children.

Aceclofenac has higher anti-inflammatory action than conventional NSAIDs [source?]. It is a cytokine inhibitor. Aceclofenac works by blocking the action of a substance in the body called cyclo-oxygenase. Cyclo-oxygenase is involved in the production of prostaglandins (chemicals in the body) which cause pain, swelling and inflammation. Aceclofenac is the glycolic acid ester of diclofenac



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Paracetamol, also known as acetaminophen or APAP, is a widely used over-the-counter pain medication and antipyretic (fever reducer). Paracetamol is classified as a mild analgesic. It is commonly used for the relief of headaches and other minor aches and pains and is a major ingredient in numerous cold and flu remedies. In combination with opioid analgesics, paracetamol can also be used in the management of more severe pain such as post-surgical and cancer pain. Though paracetamol is used to treat inflammatory pain, it is not generally classified as an NSAID because it exhibits only weak anti-inflammatory activity.

Serratiopeptidase (*Serratia* E-15 protease, also known as serralysin, serrapeptase, serratiapepsase, *serratia* peptidase, serratio peptidase, or serrapeptidase) is a proteolytic enzyme (protease) produced by enterobacterium *Serratia* sp. E-15. This microorganism was originally isolated in the late 1960s from silkworm *Bombyx mori* L. (intestine), Serratiopeptidase is present in the silkworm intestine and allows the emerging moth to dissolve its cocoon. Serratiopeptase is produced by purification from culture of *Serratia* E-15 bacteria.



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There are some relationships that
you can always **trust**

THANK YOU...