

Anodyne Gel

Diclofenac

Composition:

Anodyne gel: Each 100 gm gel contains 1.16 gm Diclofenac Diethyl Ammonium salt equivalent to 1 gm Diclofenac Sodium BP.

Description:

Anodyne gel is an anti- Inflammatory, analgesic preparation designed for external use. The non-greasy gel preparation can easily be rubbed into the skin, which exerts soothing and cooling effects. When applied locally, the active substance penetrates the skin, accumulates the underlying tissue and controls both acute and chronic inflammatory reactions. In presence of traumatic or rheumatic inflammation, **Anodyne gel** reduces inflammatory swelling and also provides effective relief from tenderness and pain on movement.

Indication:

Anodyne gel is indicated for local treatment of traumatic inflammation of tendons, ligaments, muscles and joints due to sprains, strains and bruises and in localized forms of soft tissue rheumatism, e.g. tenosynovitis and bursitis. Also indicated in localized rheumatic disease e.g. osteoarthritis of peripheral joints and of the vertebral column periartropathy.

Dosage and Administration:

Depending on the size of the area to be treated, 2-4 gm of **Anodyne gel** should be applied to the skin 3-4 times daily to the affected area gently. **Anodyne gel** may also be given in addition to treatment with other dosage forms of Diclofenac.

Precaution:

Anodyne gel should be applied only to the intact skin surface and not to skin wounds or open injury. It shouldn't come in contact with eyes or mucous membrane. After application the hand should be washed well. It shouldn't be taken by mouth.

Contraindication:

Diclofenac gel should not be given to the patient hypersensitive to Diclofenac, Aspirin or other NSAIDs. In view of insufficient clinical data Diclofenac gel is not recommended during pregnancy.

Side effect:

Diclofenac gel is well tolerated. Reddening of the skin and skin rash may occasionally occur. Photosensitivity reactions have been observed in isolated cases, when applied to relatively large area of skin over prolonged period.

Presentation:

Anodyne Gel: 10 gm gel available in tube.

Manufactured by:



The IBN SINA Pharmaceutical Industry Ltd.
Shafipur, Gazipur, Bangladesh.