

DIAN P

Composition:

Diclofenac – A NSAID and phenylacetic acid that inhibits the COX-1 and COX-2 enzymes.

These enzymes are responsible for the synthesis of prostaglandins which contribute to inflammation and pain. Diclofenac is the first line of defense against several acute and chronic inflammatory conditions.

Paracetamol - Paracetamol is the most common analgesic antipyretic drug (fever-reducing). Other names of paracetamol are Tylenol and acetaminophen.

Indications:

- Relief of musculoskeletal and painful conditions discomfort
- Management of mild-moderate pain conditions
- Actinic keratosis
- Acute arthritis
- Gouty arthritis
- Ankylosing spondylitis
- Fibromyalgia syndrome
- Joint dislocations
- Muscle injuries
- Muscle spasm
- Musculoskeletal pain
- Osteoarthritis
- Muscle soreness
- Sprains
- Post-op pain
- The inflammatory reaction of the nerves
- JIA (juvenile idiopathic arthritis)
- Ocular inflammation
- Radicular pain
- Rheumatism
- Localized rheumatism of the soft tissues

Functioning:

DIAN P is the diclofenac and paracetamol combination which acts as a [moderate analgesic](#).

In several conditions of the body, pain, swelling, and edema are the most prevalent symptoms. DIAN P can help with the [management of swelling and pain](#) in such conditions. Most of the time, patients suffer from problems in [ADLs \(activities of daily life\)](#) due to these conditions. This drug can help such patients with ease to perform the ADLs and IADLS for proper functioning.

Prescription information:

Dosage:

One tablet of DIAN P contains:

- 50 mg diclofenac
- 325 mg paracetamol

You can use DIAN P medicine once a day according to your condition.

- Do not exceed its usage more than one to two times in one day.

Side-effects:

There are no absolute side-effects of this drug. However, patients can suffer from mild symptoms of nausea. In case of overdose, patients can suffer from light-headedness, drowsiness, and headaches.

Contraindications:

There are no absolute contraindications of this drug. In the case of epileptic patients, additional care is advised for the prescription of this drug.

References:

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