

ColchiFenac P

Composition:

- ***Aceclofenac*** – An NSAID (a non-steroidal anti-inflammatory drug) that has a mechanism of blocking the release of chemicals that are the culprit for inflammation and pain.
- ***Thiocolchicoside*** – A semi-synthetic colchicine derivative drug having origin from the *Superba gloriosa* seeds. It is a muscle relaxant that has analgesic and anti-inflammatory effects on the body.
- ***Paracetamol*** - According to the WHO, paracetamol (acetaminophen) is the first-line treatment for several pain conditions. Paracetamol is the most common analgesic and antipyretic drug (fever-reducing). Other names of paracetamol are Tylenol and acetaminophen.

Indications:

- Acute back pain
- Chronic back pain
- Muscle spasm
- Musculoskeletal (orthopedic related pain)
- Post-operative pain
- Muscle soreness
- Localized inflammation
- Osteoarthritis
- Rheumatoid arthritis
- Ankylosing spondylitis

Functioning:

ColchiFenac is an anti-inflammatory and analgesic drug that is best for musculoskeletal conditions of the body. In the case of inflammatory conditions, patients suffer from pain due to an increase in inflammatory proteins and infections.

Most of the orthopedic conditions bring swelling and tenderness with them. ColchiFenac drug is the potent “*Pain Killer*” for most musculoskeletal conditions as OA, AS, and RA.

For upper body conditions, muscle spasms, and trigger points, ColchiFenac is the best alternative therapy to diclofenac medication.

Prescription information:

Dosage:

One tablet of ColchiFenac contains:

- 4 mg Thiocolchicoside
- 325 mg paracetamol
- 10 mg Aceclofenac

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

- Do not exceed its usage more than one to two times in one day
- If you are experiencing pain and tenderness, you can use it to relieve pain in a shorter time

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. However, lactating and pregnant women should take care while having this drug. In the case of epileptic patients, additional care is advised for the prescription of this drug.

References:

<https://www.ncbi.nlm.nih.gov/pmc/articles/pmc3372546/>

<https://www.frontiersin.org/articles/10.3389/fphar.2011.00072/full>

<https://www.tandfonline.com/doi/abs/10.1517/14656566.5.6.1347>