

# FenacZone P

## **Composition:**

- **Chlorzoxazone** – A muscle relaxant having sedative properties. It inhibits the muscle spasms by directly affecting the spinal cord's primary levels and the brain's subcortical areas.
- **Paracetamol** – According to the WHO, paracetamol (acetaminophen) is the first-line treatment for several pain conditions. Paracetamol is the most common analgesic antipyretic drug (fever-reducing). Other names of paracetamol are Tylenol and acetaminophen.
- **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.

## **Indications:**

- Relief of musculoskeletal and painful conditions discomfort
- Management of mild-moderate pain conditions
- Ankylosing spondylitis
- Fibromyalgia syndrome
- Joint dislocations
- Muscle injuries
- Muscle spasm
- Musculoskeletal pain
- Osteoarthritis
- Muscle soreness
- Sprains
- Post-op pain

## **Functioning:**

FenacZone is a painkilling and anti-inflammatory drug that incorporates chlorzoxazone in its composition. This drug is the most effective treatment for muscular spasms and cramps.

In case of post-exercise muscle soreness, muscle spasms (due to inactivity or postural problem), and pain, this drug can provide relaxation by:

- Inhibiting the influx of potassium and calcium

- Leading to muscle relaxation and neuronal inhibition.

FenacZone is the drug for *relieving muscle cramps and soreness* in case of activity-related conditions.

**Prescription information:**

**Dosage:**

One tablet of FenacZone contains:

- 100 mg Aceclofenac
- 325 mg paracetamol
- 250 mg Chlorzoxazone

You can use FenacZone 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 muscle cramps and pain, you can use them 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.frontiersin.org/articles/10.3389/fphar.2011.00072/full>

<https://onlinelibrary.wiley.com/doi/abs/10.1111/aas.12754>

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