## Ibandronic Acid Teva 150 mg film-coated tablets

ibandronic acid

Read all of this leaflet carefully before you start taking this medicine because it contains important information for you.

- Keep this leaflet. You may need to read it
- Reep this realists. As which again.
  If you have any further questions, ask your doctor or pharmacist.
  This medicine has been prescribed for you have a post pass if on to others. It may only. Do not pass it on to others. It may harm them, even if their signs of illness are
- the same as yours.
  If you get any side effects, talk to your doctor or pharmacist. This includes any possible side effects not listed in this leaflet. See section 4.

## What is in this leaflet

- 1. What Ibandronic Acid Teva is and what it is
- What you need to know before you take
   Ibandronic Acid Teva
- 3. How to take Ibandronic Acid Teva
- 4. Possible side effects
- 5. How to store Ibandronic Acid Teva
- 6. Contents of the pack and other information

## 1 What Ibandronic Acid Teva is and what it is used for

Ibandronic Acid Teva belongs to a group of medicines called bisphosphonates. It contains the active substance ibandronic acid. the active substance ibandronic acid. Ibandronic Acid Teva may reverse bone loss by stopping more loss of bone and increasing bone mass in most women who take it, even though they will not be able to see or feel a difference. Ibandronic Acid Teva may help lower the chances of breaking bones (fractures). This reduction in fractures was shown for the spine but not for the hip.

# Ibandronic Acid Teva is prescribed to you to

treat postmenopausal osteoporosis because you have an increased risk of fractures.

Osteoporosis is a thinning and weakening of the bones, which is common in women after the menopause. At the menopause, a woman's ovaries stop producing the female hormone, nestrongen, which halps to keep her hormone, oestrogen, which helps to keep her skeleton healthy.

The earlier a woman reaches the menopause, the greater her risk of fractures in osteoporosis.

Other things that can increase the risk of fractures include:

- not enough calcium and vitamin D in the diet, smoking, or drinking too much alcohol, not enough walking or other
- weight-bearing exercise,
- a family history of osteoporosis

A healthy lifestyle will also help you to get the most benefit from your treatment. This includes:

- eating a balanced diet rich in calcium and vitamin D,
- walking or any other weight-bearing
- not smoking; and not drinking too much alcohol.



# 2 What you need to know before you take Ibandronic Acid Teva

# Do not take Ibandronic Acid Teva

- No not take Ibandronic Acid Teva
  If you are allergic to ibandronic acid or any
  of the other ingredients of this medicine
  (listed in section 6).
  If you have certain problems with your
  gullet/food pipe (oesophagus) such as
  narrowing or difficulty swallowing.
  If you can't stand or sit upright for at least
  one hour (60 minutes) at a time.
  If you have, or had in the past low blood
  calcium. Please consult your doctor.

# Warnings and precautions

A side effect called osteonecrosis of the law (ONJ) (bone damage in the jaw) has been reported very rarely in the post-marketing setting in patients receiving Ibandronic Acid Teva for osteoporosis. ONJ can also occur after stopping treatment.

It is important to try and prevent ONJ developing as it is a painful condition that can be difficult to treat. In order to reduce the risk of developing osteonecrosis of the jaw, there are some precautions you should take

Before receiving treatment, tell your doctor/nurse (health care professional) if

- you have any problems with your mouth or teeth such as poor dental health, gum
- disease or a planned tooth extraction. you do not receive routine dental care or have not had a dental check up for a long
- you are a smoker (as this may increase the risk of dental problems). you have previously been treated with a bisphosphonate (used to treat or prevent bone disorders). you are taking medicines called corticosteroids (such as prednisolone or deventable processes).
- dexamethasone).
- you have cancer.

Your doctor may ask you to undergo a dental examination before starting treatment with Ibandronic Acid Teva.

While being treated, you should maintain good oral hygiene (including regular teeth brushing) and receive routine dental check-ups. If you wear dentures you should make sure these fit properly. If you are under dental treatment or will undergo dental surgery (e.g. tooth extractions), inform your doctor about your dental treatment and tell your dentist that you are being treated with Ibandronic Acid Teva.

Contact your doctor and dentist immediately if you experience any problems with your mouth or teeth such as loose teeth, pain or swelling, non-healing of sores or discharge, as these could be signs of osteonecrosis of the jaw.

Atypical fractures of the long bones, such as in the forearm bone (ulna) and the shinbone (tibia), have also been reported in patients receiving long-term treatment with lbandronate. These fractures occur after minimal, or no trauma and some patients experience pain in the area of the fracture prior to presenting with a completed fracture. Some people need to be especially careful while they're taking Ibandronic Acid Teva. Talk to your doctor before taking Ibandronic Acid

- If you have any disturbances of mineral

metabolism (such as vitamin D deficiency). If your kidneys are not functioning normally. If you have any swallowing or digestive problems.

Irritation, inflammation or ulceration of the irritation, initial matton or ulceration of the gullet/food pipe (oesophagus) often with symptoms of severe pain in the chest, severe pain after swallowing food and/or drink, severe nausea, or vomiting may occur, especially if you do not drink a full glass of especially it you do not drink a full glass of water and/or if you lie down within an hour of taking lbandronic Acid Teva. If you develop these symptoms, stop taking lbandronic Acid Teva and tell your doctor straight away (see section 3).

### Children and adolescents

Do not give Ibandronic Acid Teva to children or adolescents below 18 years.

Other medicines and Ibandronic Acid Teva Tell your doctor or pharmacist if you are taking, have recently taken or might take any other medicines. Especially:

- Supplements containing calcium, magnesium, iron or aluminium, as they could possibly influence the effects of Ibandronic AcidTeva.
- Acetylsalicylic acid and other non-steroidal Acetysalicylic acid and otner non-steroloal anti-inflammatory medicines (NSAIDs) (including ibuprofen, diclofenac sodium and naproxen) may irritate the stomach and intestine. Ibandronic Acid Teva may also do so. So be especially careful if you take painkillers or anti-inflammatories while you're taking Ibandronic Acid Teva.

After swallowing your monthly Ibandronic Acid Teva tablet, wait for 1 hour before taking any other medication, including indigestion tablets, calcium supplements, or vitamins.

Ibandronic Acid Teva with food and drink Do not take Ibandronic Acid Teva with food. Ibandronic Acid Teva is less effective if it's taken with food.

# You can drink water but no other drinks

After you have taken Ibandronic Acid Teva, please wait for 1 hour before you can have your first food and further drinks. (see 3. How to take Ibandronic Acid Teva).

Pregnancy and breast-feeding Ibandronic Acid Teva is for use only by postmenopausal women and must not be taken by women who could still have a baby.

Do not take Ibandronic Acid Teva if you are pregnant or breast feeding. Ask your doctor or pharmacist for advice before taking this

# Driving and using machines

You can drive and use machines as it's expected that Ibandronic Acid Teva has no or negligible effect on your ability to drive and use machines.

Ibandronic Acid Teva contains sodium This medicine contains less than 1 mmol sodium (23 mg) per film-coated tablet, that is to say essentially 'sodium-free'.



# 3 How to take Ibandronic Acid Teva

Always take this medicine exactly as your doctor has told you. Check with your doctor or pharmacist if you are not sure.

The usual dose of Ibandronic Acid Teva is one tablet once a month.

Taking your monthly tablet It's important to follow these instructions carefully. They are designed to help your lbandronic AcidTeva tablet reach your stomach quickly, so it's less likely to cause irritation

- Take one Ibandronic Acid Teva 150 mg
- tablet once a month.

  Choose one day of the month that will be easy to remember. You can choose either the same date (such as the 1st of each month) or the same day (such as the first Sunday of each month) to take your Ibandronic Acid Teva tablet. Choose the date that best fits your routine.
- Take your Ibandronic Acid Teva tablet at least 6 hours after you last had anything to eat or drink except water.

- Take your Ibandronic AcidTeva tablet
   after you first get up for the day, and
   before you have anything to eat or drink (on an empty stomach)
- Swallow your tablet with a full glass of water (at least 180 ml).

**Do not** take your tablet with water with a high concentration of calcium, fruit juice or any other drinks. If there is a concern regarding potentially high levels of calcium in the tap water (hard water), it is advised to use bottled water with a low mineral content.

- $\begin{tabular}{ll} \bf Swallow \ your \ tablet \ whole, \ do \ not \ chew \\ \it it, \ crush \ it \ or \ let \ it \ dissolve \ in \ your \ mouth. \\ \end{tabular}$
- For the next hour (60 minutes) after you've taken vour tablet
- do not lie down; if you do not stay upright (standing or sitting), some of the medicine could leak back into your oesophagus



do not eat anything



- do not drink anything (except water if you need it)
  do not take any other medicines
- After you've waited for an hour, you can have you've waited for an hour, you can have your first food and drink of the day. Once you've eaten, it's OK to lie down if you wish, and to take any other medication you need.

Continuing to take Ibandronic Acid Teva

Tris important to keep taking Ibandronic Acid Teva every month, as long as your doctor prescribes it for you. After 3-5 years of using Ibandronic Acid Teva, please consult with your doctor whether you should continue to take Ibandronic Acid Teva.

### If you take more Ibandronic Acid Teva than ou should

you snould If you've taken more than one tablet by mistake, drink a full glass of milk and talk to your doctor straight away.

Do not make yourself vomit, and do not lie down - this could cause Ibandronic Acid Teva to irritate your oesophagus.

- If you forget to take Ibandronic Acid Teva
   If you forget to take your tablet on the
  morning of your chosen day, do not take a
  tablet later in the day.
- Instead, consult your calendar and find out when your next scheduled dose is. If you forgot to take your tablet on y
- chosen day and your next scheduled dose is only 1 to 7 days away...

Never take two Ibandronic Acid Teva tablets within the same week. You should wait until the next scheduled dose is due and take it as normal; then, continue taking one tablet once a month on the scheduled days you've marked on your calendar.

If you forgot to take your tablet on your

If you torgot to take your tablet on your chosen day and your next scheduled dose is more than 7 days away...
You should take one tablet the next morning after the day you remember; then, continue taking one tablet once a month on the scheduled days you've marked on your calendar.



# Possible side effects

Like all medicines, this medicine can cause side effects, although not everybody gets them.

Talk to a nurse or a doctor straight away if you notice any of the following serious side effects - you may need urgent medical treatment:

Uncommon (may affect up to 1 in 100 people):
• severe pain in the chest, severe pain after
swallowing food or drink, severe nausea, or
vomiting, difficulty in swallowing. You may have a severe inflammation of your gullet/food pipe, possibly with sores or constriction of the gullet/food pipe

Rare (may affect up to 1 in 1000 people):

- itching, swelling of your face, lips, tongue and throat, with difficulty breathing, persistent eye pain and inflammation new pain, weakness or discomfort in your thigh, hip or groin. You may have early signs of a possible unusual fracture of the thigh bone. thigh bone

Very rare (may affect up to 1 in 10,000 people):

- ery rare (may affect up to 1 in 10,000 people):
  pain or sore in your mouth or jaw. You may
  have early signs of severe jaw problems
  (necrosis [dead bone tissue] in the jaw bone)
  Talk to your doctor if you have ear pain,
  discharge from the ear, and/or an ear
  infection. These could be signs of bone
- damage in the ear.

  serious, potentially life-threatening allergic reaction

  severe adverse skin reactions

# Other possible side effects

Common (may affect up to 1 in 10 people):

headache heartburn, discomfort in swallowing, stomach or tummy pain (may be due to an

inflammation of the stomach), indigestion, nausea, having, diarrhoea (loose bowels) muscle cramps, stiffness of your joints and limbs

- flu-like symptoms, including fever, shaking and shivering, feeling of discomfort, bone pain and aching muscles and joints. Talk to a nurse or doctor if any effects become troublesome or last more than a couple of days
- rash

Uncommon (may affect up to 1 in 100 people):

dizziness

flatulence (farting, feeling bloated)

- back pain

- back pain feeling tired and exhausted asthma attacks symptoms of low blood calcium levels (hypocalcaemia) including muscle cramps or spasms and/or tingling sensation in the fingers or around the mouth

Rare (may affect up to 1 in 1000 people):

- inflammation of the duodenum (first section of the bowel) causing stomach pain
   hives

### Reporting of side effects

Reporting of side effects If you get any side effects, talk to your doctor or pharmacist. This includes any possible side effects not listed in this leaflet. You can also report side effects directly via HPRA Pharmacovigilance, Website: <a href="www.hpra.ie">www.hpra.ie</a>. By reporting side effects you can help provide more information on the safety of this medicine. medicine



# 6 How to store Ibandronic Acid Teva

Keep this medicine out of the sight and reach of children.

Do not use this medicine after the expiry date which is stated on the blister and carton after EXP. The expiry date refers to the last day of that month.

This medicine does not require any special storage conditions.

Do not throw away any medicines via wastewater or household waste. Ask your pharmacist how to throw away medicines you no longer use. These measures will help protect the environment.



## 6 Contents of the pack and other information

## What Ibandronic Acid Teva contains

- The active substance is ibandronic acid.
  Each film-coated tablet contains 150 mg
  ibandronic acid (as sodium monohydrate).
  The other ingredients are:
  tablet core: cellulose microcrystalline,
  povidone K-30, crospovidone (type A), silica
  colloidal anhydrous, stearic acid tablet coating: titanium dioxide (E 171), hypromellose, macrogol 400, polysorbate 80.

# What Ibandronic Acid Teva looks like and contents of the pack

The Ibandronic Acid Teva film-coated tablets are white, biconvex, capsule-shaped, engraved "I150" on one side and plain on the

Ibandronic Acid Teva comes in blisters (PVC/Aclar/PVC – Aluminium) in cartons of 1 or 3 tablets.

Not all pack sizes may be marketed.

### Marketing Authorisation Holder and Manufacturer

Marketing Authorisation Holder:

Swensweg 5 2031 GA Haarlem The Netherlands

Manufacturer: Teva Pharmaceutical Works Private Limited Company Pallagi út 13, 4042 Debrecen

Hungary

Pharmachemie B.V. Swensweg 5, 2031 GA Haarlem The Netherlands

Teva Czech Industries s.r.o Ostravska 29/305, 747 70 Opava-Komarov Czech Republic

Teva Operations Poland Sp.z o.o ul. Mogilska 80 31-546 Krakow Poland

For any information about this medicine please contact the local representative of the Marketing Authorisation Holder:

# Ireland

Teva Pharmaceuticals Ireland Tel: +44 2075407117

# Malta

Teva Pharmaceuticals Ireland

L-Irlanda Tel: +44 2075407117

# This leaflet was last approved in {08/2024}.

Detailed information on this medicine is available on the European Medicines Agency web site: <a href="https://www.ema.europa.eu/">https://www.ema.europa.eu/</a>

