

- Your doctor may change your dose if needed. Do not change your dose without first talking to your doctor.
- Take 1 eletriptan hydrobromide tablet as soon as you feel a migraine coming on.
- If you do not get any relief after your first eletriptan hydrobromide tablet, do not take a second tablet without first talking with your doctor.
- If your headache comes back or you only get some relief from your headache, you can take a second tablet 2 hours after the first tablet.
- Do not take more than a total of 80 mg of eletriptan hydrobromide tablets in a 24-hour period.
- If you take too much eletriptan hydrobromide, call your doctor or go to the nearest hospital emergency room right away.
- You should write down when you have headaches and when you take eletriptan hydrobromide tablets so you can talk to your doctor about how well eletriptan hydrobromide tablets are working for you.

What should I avoid while taking eletriptan hydrobromide tablets?

Eletriptan hydrobromide tablets can cause dizziness, weakness, or drowsiness. If you have these symptoms, do not drive a car, use machinery, or do anything where you need to be alert.

What are the possible side effects of eletriptan hydrobromide tablets?

Eletriptan hydrobromide tablets may cause serious side effects. See "What is the most important information I should know about eletriptan hydrobromide tablets?"

These serious side effects include:

- **changes in color or sensation in your fingers and toes (Raynaud's syndrome)**
- **stomach and intestinal problems (gastrointestinal and colonic ischemic events).**
Symptoms of gastrointestinal and colonic ischemic events include:
 - sudden or severe stomach pain
 - stomach pain after meals
 - weight loss
 - nausea or vomiting
 - constipation or diarrhea
 - bloody diarrhea
 - fever
- **problems with blood circulation to your legs and feet (peripheral vascular ischemia).** Symptoms of peripheral vascular ischemia include:
 - cramping and pain in your legs or hips
 - feeling of heaviness or tightness in your leg muscles
 - burning or aching pain in your feet or toes while resting
 - numbness, tingling, or weakness in your legs
 - cold feeling or color changes in 1 or both legs or feet
- **medication overuse headaches.** Some people who take too many eletriptan hydrobromide tablets may have worse headaches (medication overuse headache). If your headaches get worse, your doctor may decide to stop your treatment with eletriptan hydrobromide tablets.

The most common side effects of eletriptan hydrobromide tablets include:

- dizziness
- nausea
- weakness
- tiredness
- drowsiness

Tell your doctor if you have any side effect that bothers you or that does not go away. These are not all the possible side effects of eletriptan hydrobromide tablets. For more information, ask your doctor or pharmacist.

Call your doctor for medical advice about side effects. You may report side effects to the FDA at 1-800-FDA-1088.

How should I store eletriptan hydrobromide tablets?

- Store eletriptan hydrobromide tablets at room temperature between 68°F to 77°F (20°C to 25°C).

General information about the safe and effective use of eletriptan hydrobromide tablets

Medicines are sometimes prescribed for conditions that are not mentioned in patient information leaflets. Do not use eletriptan hydrobromide tablets for a condition for which it was not prescribed. Do not give eletriptan hydrobromide tablets to other people, even if they have the same symptoms you have. They may harm them.

This Patient Information summarizes the most important information about eletriptan hydrobromide tablets. If you would like more information about eletriptan hydrobromide tablets, talk with your doctor. You can ask your doctor or pharmacist for information on eletriptan hydrobromide tablets that is written for health professionals.

For more information, call 1-866-495-1995.

What are the ingredients in eletriptan hydrobromide tablets?

Active ingredient: eletriptan hydrobromide

Inactive ingredients: croscarmellose sodium, FD&C yellow #6 aluminum lake, hypromellose, lactose monohydrate, magnesium stearate, microcrystalline cellulose, titanium dioxide and triacetin.

All brands listed are trademarks of their respective owners and are not trademarks of Annora Pharma Limited.



Manufactured for:
Camber Pharmaceuticals, Inc.
Piscataway, NJ 08854.

By: Annora Pharma Pvt. Ltd.
Sangareddy - 502313, Telangana, India.

This Patient Information has been approved by the U.S. Food and Drug Administration.

Revised: 07/2025

13 NONCLINICAL TOXICOLOGY

13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility
Carcinogenesis

Eletriptan was administered to rats and mice in the diet for 104 weeks. In rats, the incidence of testicular interstitial cell adenomas was increased at the high dose of 75 mg/kg/day, but not at 15 mg/kg/day, a dose associated with plasma exposures (AUC) approximately 2 times that in humans at the MRHD of 80 mg/day. In mice, the incidence of hepatocellular adenomas was increased at the high dose of 400 mg/kg/day, but not a dose of 90 mg/kg/day, associated with plasma AUC approximately 7 times that in humans at the MRHD.

Mutagenesis

Eletriptan was negative in *in vitro* (bacteria reverse mutation (Ames), mammalian cell gene mutation (CHO) HSPRT), chromosomal aberration assay in human lymphocytes and *in vivo* (mouse micronucleus) assays.

Impairment of Fertility

In a fertility and early embryonic development study, eletriptan (50, 100, or 200 mg/kg/day) was orally administered to male and female rats prior to and throughout mating and continuing in females to implantation. Plasma exposures (AUC) were 4, 8 and 16 times in males and 7, 14 and 28 times in females, respectively, that in humans at the MRHD. Prolongation of the estrous cycle and decreases in the number of corpora lutea, implants, and viable fetuses per dam were observed at 200 mg/kg/day. Male fertility parameters were not affected.

14 CLINICAL STUDIES

The efficacy of eletriptan hydrobromide in the acute treatment of migraines was evaluated in eight randomized, double-blind placebo-controlled studies. All eight studies used 40 mg. Seven studies evaluated an 80 mg dose and two studies included a 20 mg dose.

In all eight studies, randomized patients treated their headaches as outpatients. Seven studies enrolled adults and one study enrolled adolescents (age 11 to 17). Patients treated in the seven adult studies were predominantly female (85%) and Caucasian (94%) with a mean age of 40 years (range 18 to 78). In all studies, patients were instructed to treat a moderate to severe headache. Headache response, defined as a reduction in headache severity from moderate or severe pain to mild or no pain, was assessed up to 2 hours after dosing. Associated symptoms such as nausea, vomiting, photophobia and phonophobia were also assessed.

Maintenance of response was assessed for up to 24 hours post dose. In the adult studies, a second dose of eletriptan hydrobromide or other medication was allowed 2 to 24 hours after the initial treatment for both persistent and recurrent headaches. The incidence and time to use of these additional treatments were also recorded.

In the seven adult studies, the percentage of patients achieving headache response 2 hours after treatment was significantly greater among patients receiving eletriptan hydrobromide at all doses compared to those who received placebo. The two-hour response rates from these controlled clinical studies are summarized in Table 2.

Table 2: Percentage of Patients with Headache Response (Mild or No Headache) 2 Hours Following Treatment				
	Placebo	Eletriptan Hydrobromide 20 mg	Eletriptan Hydrobromide 40 mg	Eletriptan Hydrobromide 80 mg
Study 1	23.8% (n=128)	54.3%* (n=129)	66.0%* (n=117)	77.1%* (n=118)
Study 2	19.0% (n=232)	NA	61.6%* (n=430)	64.6%* (n=446)
Study 3	21.7% (n=278)	47.3%* (n=273)	61.9%* (n=281)	58.6%* (n=280)
Study 4	39.5% (n=88)	NA	62.3%* (n=175)	70.0%* (n=170)
Study 5	20.6% (n=102)	NA	53.9%* (n=206)	67.9%* (n=209)
Study 6	31.3% (n=160)	NA	63.9%* (n=168)	66.9%* (n=160)
Study 7	29.5% (n=122)	NA	57.5%* (n=452)	NA

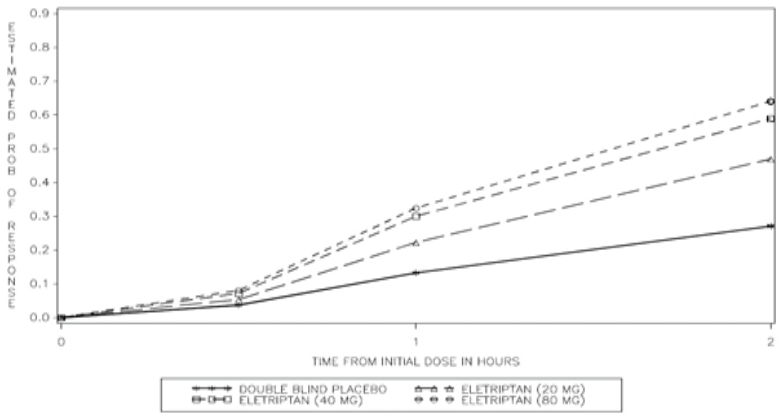
* p value < 0.05 vs placebo

NA: Not Applicable

Comparisons of the performance of different drugs based upon results obtained in different clinical trials are never reliable. Because studies are generally conducted at different times, with different samples of patients, by different investigators, employing different criteria and/or different interpretations of the same criteria, under different conditions (dose, dosing regimen, etc.), quantitative estimates of treatment response and the timing of response may be expected to vary considerably from study to study.

The estimated probability of achieving an initial headache response within 2 hours following treatment is depicted in Figure 1.

Figure 1: Estimated Probability of Initial Headache Response Within 2 Hours*

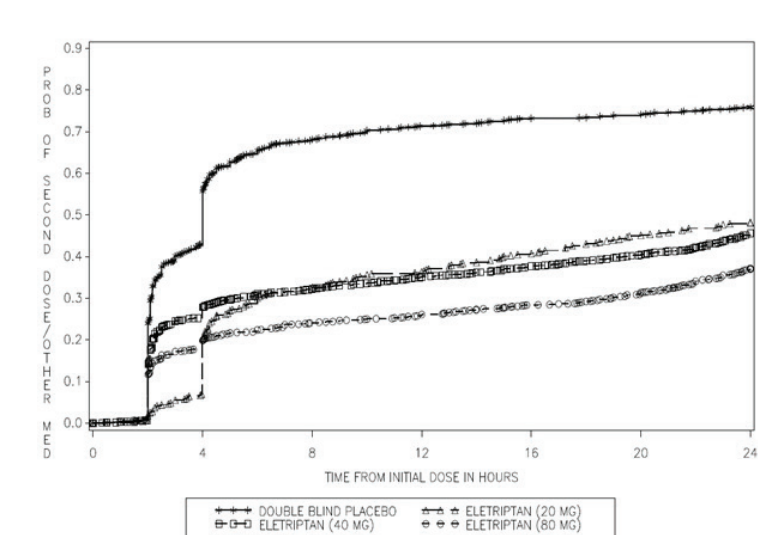


*Figure 1 shows the Kaplan-Meier plot of probability over time of obtaining headache response (no or mild pain) following treatment with eletriptan. The plot is based on 7 placebo-controlled, outpatient trials in adults providing evidence of efficacy (Studies 1 through 7). Patients not achieving headache response or taking additional treatment prior to 2 hours were censored at 2 hours.

For patients with migraine-associated photophobia, phonophobia, and nausea at baseline, there was a decreased incidence of these symptoms following administration of eletriptan hydrobromide as compared to placebo.

Two to 24 hours following the initial dose of study treatment, patients were allowed to use additional treatment for pain relief in the form of a second dose of study treatment or other medication. The estimated probability of taking a second dose or other medications for migraine over the 24 hours following the initial dose of study treatment is summarized in Figure 2.

Figure 2: Estimated Probability of Taking a Second Dose/Other Medication Over the 24 Hours Following the First Dose*



*This Kaplan-Meier plot is based on data obtained in 7 placebo-controlled trials in adults (Studies 1 through 7). Patients were instructed to take a second dose of study medication as follows: a) in the event of no response at 2 hours (studies 2 and 4 to 7) or at 4 hours (study 3); b) in the event of headache recurrence within 24 hours (studies 2 to 7). Patients not using additional treatments were censored at 24 hours. The plot includes both patients who had headache response at 2 hours and those who had no response to the initial dose. It should be noted that the protocols did not allow re-medication within 2 hours post dose.

The efficacy of eletriptan hydrobromide was unaffected by the duration of attack, gender or age of the patient, relationship to menses, or concomitant use of estrogen replacement therapy/oral contraceptives or frequently used migraine prophylactic drugs.

In a single study in adolescents (n=274), there were no statistically significant differences between treatment groups. The headache response rate at 2 hours was 57% for both eletriptan hydrobromide 40 mg tablets and placebo.

16 HOW SUPPLIED/STORAGE AND HANDLING

Eletriptan hydrobromide tablets containing 20 mg or 40 mg eletriptan (base) as the hydrobromide salt are supplied as follows:

20 mg - Orange colored, round shaped, bevel edged biconvex film-coated tablets debossed with 'E' on one side 'V' on other side.
Carton of 6 tablets (Blister of 6 tablets) NDC 31722-443-31

40 mg - Orange colored, round shaped, bevel edged biconvex film-coated tablets debossed with 'E' on one side 'V' on other side.
Carton of 6 tablets (one Blister of 6 tablets in each carton) NDC 31722-444-31

Carton of 12 tablets (Two Blisters of 6 tablets in each carton) NDC 31722-444-33

Store at 20° to 25°C (68° to 77°F); excursions permitted to 15° to 30°C (59° to 86°F) (See USP Controlled Room Temperature).

17 PATIENT COUNSELING INFORMATION

See FDA Approved Patient Labeling (Patient Information)

Myocardial Ischemia and/or Infarction, Prolonged QT Interval, and Cerebrovascular Events

Inform patients that eletriptan hydrobromide tablets may cause serious cardiovascular adverse reactions such as myocardial infarction or stroke, which may result in hospitalization and even death. Although serious cardiovascular reactions can occur without warning symptoms, instruct patients to be alert for the signs and symptoms of chest pain, shortness of breath, weakness, slurring of speech, and instruct them to ask for medical advice when observing any indicative sign or symptoms. Instruct patients to seek medical advice if they have symptoms of other vasospastic reactions (see Warnings and Precautions (5.1, 5.2, 5.4, 5.5, and 5.6)).

Anaphylactic/Anaphylactoid Reactions

Inform patients that anaphylactic/anaphylactoid reactions have occurred in patients receiving eletriptan hydrobromide tablets. Such reactions can be life threatening or fatal. In general, anaphylactic reactions to drugs are more likely to occur in individuals with a history of sensitivity to multiple allergens (see Contraindications (4)).

Medication Overuse Headache

Inform patients that use of drugs to treat acute migraines for 10 or more days per month may lead to an exacerbation of headache, and encourage patients to record headache frequency and drug use (e.g., by keeping a headache diary) (see Warnings and Precautions (5.6)).

Serotonin Syndrome

Inform patients about the risk of serotonin syndrome with the use of eletriptan hydrobromide or other triptans, particularly during combined use with selective serotonin reuptake inhibitors (SSRIs) or serotonin and norepinephrine reuptake inhibitors (SNRIs) (see Warnings and Precautions (5.7, 6) and Drug Interactions (7.3)).

Pregnancy

Advise patients to notify their healthcare provider if they become pregnant or intend to become pregnant during therapy (see Use in Specific Populations (8.1)).

Lactation

Inform patients to notify their healthcare provider if they are breastfeeding or plan to breastfeed (see Use in Specific Populations (8.2)).



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