Ask Your Doctor About Your Migraines

It’s important to discuss your migraines and options for managing them with your doctor. To get started, print out this form and take it with you to your next doctor’s visit.

In addition to migraine pain, let your doctor know if you:
- Have difficulty taking medicines by mouth
- Suffer from nausea, vomiting or light sensitivity as part of your migraines
- Delay taking your current oral medication(s) because of nausea

Questions About Treatment Options, Including ZECUITY

- Are there options besides oral medications for treating migraine?
- Could a patch system be a good treatment option for me?
- Is ZECUITY right for me?
- What are some possible side effects of ZECUITY that I should be aware of?
- How do I get ZECUITY? Is it similar to filling any other prescription?

ZECUITY is a prescription medicine used for the acute treatment of migraine headaches with or without aura in adults. ZECUITY comes in an iontophoretic transdermal system (TDS) to deliver the medicine sumatriptan through your skin.

ZECUITY is used for people who have been told by a healthcare provider that they have migraine headaches. ZECUITY is not used to prevent or decrease the number of migraine headaches you have.

IMPORTANT SAFETY INFORMATION

What important information should I know about ZECUITY?

ZECUITY can cause serious side effects, including: heart attack and other heart problems, which may lead to death.

Stop using ZECUITY and get emergency medical help right away if you have any of the following symptoms of a heart attack:

- chest pain or chest discomfort that feels like an uncomfortable heavy pressure, squeezing, fullness, or pain that lasts for more than a few minutes, or that goes away and comes back
- pain or discomfort in your arms, back, neck, jaw, or stomach
- shortness of breath
- breaking out in a cold sweat
- nausea or vomiting
- feeling lightheaded

ZECUITY is not for people with risk factors for heart disease unless a heart exam is done and shows no problem.

(continued on next page)
Getting Started With ZECUITY®

Ask your doctor about Migraine Support SolutionsSM — our special program designed to help you with ZECUITY.

1. After your doctor writes a prescription for ZECUITY, you will automatically be enrolled in Migraine Support SolutionsSM where you will receive ongoing ZECUITY support and information, along with following features:
   - Benefits verification
   - Specialty pharmacy coordination
   - Training on how to use ZECUITY

2. Talk to your doctor about all the benefits of Migraine Support SolutionsSM including the ability to connect you with a specialty pharmacy to arrange delivery of ZECUITY right to your door and provide you with a special savings offer to help reduce the price of ZECUITY to as little as $15 per box.†

For a list of all the services Migraine Support Solutions offers, call 1-855-ZECUITY (1-855-932-8489) or visit our website at ZECUITY.com/MSS

Prescribing Steps to Give to Your Doctor

**e-Scripts**

Simply select “Shared Solutions Pharmacy” in your e-prescribing drop-down to email prescriptions to Migraine Support SolutionsSM. Be sure to include your patient’s phone number in the e-scripts system before sending the prescription.

**Fax**

Fax the Prescription and Service Request form found on zecuity.com/HCP to Migraine Support SolutionsSM at 1-866-876-2220, and they will take care of the rest. ZECUITY is distributed via specialty pharmacy, which allows for delivery directly to the patient.

†Limitations apply. Patients eligible for Medicare, Medicaid, or any other government healthcare program are not eligible for this offer.

**IMPORTANT SAFETY INFORMATION (continued)**

Who should not use ZECUITY?

Do not use ZECUITY if you have:

- heart problems or a history of heart problems
- had a stroke, transient ischemic attacks (TIAs), or problems with your blood circulation
- narrowing of blood vessels to your legs, arms, stomach, or kidney (peripheral vascular disease)
- uncontrolled high blood pressure
- hemiplegic migraines or basilar migraines. If you are not sure if you have these, ask your healthcare provider
- taken any of the following medicines in the last 24 hours: almotriptan, eletriptan, frovatriptan, naratriptan, rizatriptan, sumatriptan and naproxen, ergotamines, or dihydroergotamine. Ask your healthcare provider if you are not sure if your medicine is listed above.
- severe liver problems
- an allergy to sumatriptan, the medicine in ZECUITY, or any of the components in ZECUITY TDS.

(continued on next page)
IMPORTANT SAFETY INFORMATION (continued)

What should I avoid while using ZECUITY?

• Do not bathe, shower, or swim while wearing ZECUITY.

• ZECUITY 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.

• You should remove ZECUITY before you have a Magnetic Resonance Imaging (MRI) procedure.

What are possible side effects of ZECUITY?

ZECUITY may cause serious side effects including:

• heart attack and other heart problems (see above)

• injury during a Magnetic Resonance Imaging (MRI). The ZECUITY TDS contains metal parts and must be removed before an MRI.

• allergic contact dermatitis (ACD). Some people have had a serious skin reaction called allergic contact dermatitis (ACD) where ZECUITY is applied. Symptoms of ACD include: skin itching, redness, irritation, blistering, peeling, warmth, or tenderness.

You should stop using ZECUITY and call your healthcare provider if you have any of the symptoms of ACD. If you have or have had ACD while using ZECUITY and need to take sumatriptan by mouth or injection, your first dose of sumatriptan should be given in your healthcare provider's office or in another medical setting.

• changes in color or sensation in your fingers and toes (Raynaud's syndrome)

• stomach and intestinal problems (gastrointestinal and colonic ischemic events)

• problems with blood circulation to your legs and feet (peripheral vascular ischemia)

• medication overuse headaches. Some people who use too many ZECUITY may have worse headaches (medication overuse headache).

• serotonin syndrome. Serotonin syndrome is a rare but serious problem that can happen in people using ZECUITY, especially if ZECUITY is used with anti-depressant medicines called SSRIs or SNRIs.

Call your healthcare provider right away if you have any of the following symptoms of serotonin syndrome: mental changes such as seeing things that are not there (hallucinations), agitation, or coma; fast heartbeat; changes in blood pressure; high body temperature; tight muscles; trouble walking; or nausea, vomiting, or diarrhea.

• increases in blood pressure. You should not use ZECUITY if you have uncontrolled high blood pressure.

• serious allergic reactions. Get medical help right away if you have any of these symptoms of a serious allergic reaction: swelling of your face, lips, mouth, or tongue; trouble breathing; wheezing; severe itching; skin rash, redness, or swelling; dizziness or fainting; fast heartbeat or pounding in your chest (tachycardia); or sweating.

• seizures. Seizures have happened in people taking sumatriptan who have never had seizures before.

The most common side effects of ZECUITY include pain, tingling, itching, warmth, discomfort or a change in the skin color at the application site of ZECUITY.

Most people have some skin redness after removal of ZECUITY. This redness will usually go away in 24 hours. Tell your healthcare provider if you have any side effect that bothers you or that does not go away.

These are not all the possible side effects of ZECUITY. For more information, ask your healthcare provider or pharmacist.

You are encouraged to report negative side effects of prescription drugs to the FDA. Visit www.fda.gov/medwatch or call 1-800-FDA-1088.

Please read the Patient Information and Instructions for Use in the Full Prescribing Information for ZECUITY on the following pages.
HIGHLIGHTS OF PRESCRIBING INFORMATION
These highlights do not include all the information needed to use ZECUITY® safely and effectively. See full prescribing information for ZECUITY.

ZECUITY® (sumatriptan iontophoretic transdermal system) Initial U.S. Approval: 1992

INDICATIONS AND USAGE
ZECUITY is a serotonin (5HT) 1b/1d receptor agonist (triptan) indicated for the acute treatment of migraine with or without aura in adults.

Limitations of Use:
- Use only after a clear diagnosis of migraine has been established.
- Not indicated for the prevention of migraine attacks.

DOSEAGE AND ADMINISTRATION
- For transdermal use only.
- A single ZECUITY transdermal system (TDS) applied to the upper arm or thigh delivers 6.5 mg of sumatriptan over 4 hours.

- ZECUITY contains metal parts and should not be applied to a previous application site until that site remains erythema free for at least 3 days.

DOSEAGE FORMS AND STRENGTHS
- Iontophoretic transdermal system: Delivers 6.5 mg of sumatriptan over 4 hours.

CONTRAINDICATIONS
- History of coronary artery disease (CAD) or coronary vasospasm (4)
- Wolff-Parkinson-White syndrome or other cardiac accessory conduction pathway disorders (4)
- History of stroke, transient ischemic attack, or hemiplegic or basilar migraine (4)
- Peripheral vascular disease (4)
- Ischemic bowel disease (4)
- Uncontrolled hypertension (4)
- Recent (within 24 hours) use of another 5-HT, agonist (e.g., another triptan) or of an ergotamine-containing medication (4)
- Use of monoamine oxidase-A inhibitor in past 2 weeks (4)
- Hypersensitivity to sumatriptan or components of ZECUITY (4)
- Severe hepatic impairment (4)
- Allergic contact dermatitis to ZECUITY (4)

WARNINGS AND PRECAUTIONS
- Magnetic Resonance Imaging procedure (MRI): ZECUITY contains metal parts and must be removed before an MRI procedure.
- Allergic contact dermatitis (ACD): Discontinue ZECUITY if ACD is suspected.
- Arrhythmias: Discontinue ZECUITY if occurs.
- Chest/Thorax/Neck/Jaw pain, tightness, pressure, or heaviness: Generally not myocardial ischemia; evaluate high risk patients for CAD (5.5).
- Cerebral hemorrhage, subarachnoid hemorrhage, and stroke: Discontinue ZECUITY if occurs.
- Gastrointestinal ischemia and infarction events, peripheral vasospastic reactions: Discontinue ZECUITY if occurs (5.7).
- Medication overuse headache: Detoxification may be necessary.

Most common adverse reactions (≥5%) were application site pain, paresthesia, pruritus, warmth, and discomfort.

Use in Specific Populations
- Pregnancy: Based on animal data, may cause fetal harm.

See 17 for PATIENT COUNSELING INFORMATION and FDA-approved patient labeling.

Revised: 04/2014

FULL PRESCRIBING INFORMATION: CONTENTS*
1 INDICATIONS AND USAGE
2 DOSAGE AND ADMINISTRATION
3 DOSAGE FORMS AND STRENGTHS
4 CONTRAINDICATIONS
5 WARNINGS AND PRECAUTIONS
6 ADVERSE REACTIONS
7 DRUG INTERACTIONS
8 USE IN SPECIFIC POPULATIONS
9 CLINICAL PHARMACOLOGY
10 OVERDOSE
11 DESCRIPTION
12 CLINICAL PHARMACOLOGY
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14 CLINICAL STUDIES
15 HOW SUPPLIED/STORAGE AND HANDLING
16 PATIENT COUNSELING INFORMATION

*Sections or subsections omitted from the full prescribing information are not listed.

RETURN TO TOC
3 DOSAGE FORMS AND STRENGTHS

Iontophoretic transdermal system: 6.5 mg over 4 hours.

4 CONTRAINDICATIONS

ZECUITY® is contraindicated in patients with:

- Ischemic coronary artery disease (CAD) (angina pectoris, history of myocardial infarction, or documented silent ischemia) or coronary artery vasospasm, including Prinzmetal’s angina [see Warnings and Precautions (5.3)].
- Wolff-Parkinson-White syndrome or arrhythmias associated with other cardiac accessory conduction pathway disorders [see Warnings and Precautions (5.4)].
- History of stroke, transient ischemic attack (TIA), or history of hemiplegic or basilar migraine because these patients are at a higher risk of stroke [see Warnings and Precautions (5.5)].
- Peripheral vascular disease [see Warnings and Precautions (5.7)].
- Ischemic bowel disease [see Warnings and Precautions (5.7)].
- Uncontrolled hypertension [see Warnings and Precautions (5.10)].
- Recent (i.e., within 24 hours) use of ergotamine-containing medication, ergot-type medications (e.g., ergotamine or methysergide), or another 5-hydroxytriptamine, (5-HT₁)-agonist [see Drug Interactions (7.1, 7.3)].
- Concurrent administration of an MAO-A inhibitor or recent (within 2 weeks) use of an MAO-A inhibitor [see Drug Interactions (7.2) and Clinical Pharmacology (12.3)].
- Known hypersensitivity to sumatriptan or components of ZECUITY [see Warnings and Precautions (5.2, 5.11)].
- Severe hepatic impairment [see Clinical Pharmacology (12.3)].
- Allergic contact dermatitis to ZECUITY [see Warnings and Precautions (5.2)].

5 WARNINGS AND PRECAUTIONS

5.1 Risk of Injury During Magnetic Resonance Imaging (MRI) Procedure

ZECUITY® contains metal parts and must be removed before an MRI procedure.

5.2 Allergic Contact Dermatitis

Use of ZECUITY may lead to allergic contact dermatitis (ACD). In two long-term open-label studies where patients were allowed to treat multiple migraine attacks for up to 1 year, the overall adverse event rate of ACD was 4%. ZECUITY should be discontinued if ACD is clinically suspected. ACD is a well-recognized side effect of ZECUITY and is not by itself an indication of sensitization. Following sensitization with ZECUITY, erythematous plaque and/or erythematous-vesicular or erythematous-bullous eruptions may develop. Clinical course is characterized by crescendo phenomenon of worsening pruritus and appearance over time with slower resolution to normal of affected skin areas. Patients sensitized from use of ZECUITY, as evidenced by development of ACD, may develop systemic sensitization or other systemic reactions if sumatriptan-containing products are taken via other routes, e.g., orally or subcutaneously. It is possible that some patients who developed ACD with sumatriptan by exposure to ZECUITY, and who have developed systemic sensitization, may not be able to take sumatriptan in any form.

Patients who develop ACD with ZECUITY and require treatment with sumatriptan via other routes should receive their first subsequent dose under close medical supervision.

5.3 Myocardial Ischemia, Myocardial Infarction, and Prinzmetal’s Angina

The use of ZECUITY is contraindicated in patients with ischemic or vasospastic CAD. There have been rare reports of serious cardiac adverse reactions, including acute myocardial infarction, occurring within a few hours following administration of sumatriptan. Some of these reactions occurred in patients without known CAD. 5-HT₁-agonists, including ZECUITY, may cause coronary artery vasospasm (Prinzmetal’s angina) or abnormal coronary artery blood flow. Perform a cardiovascular evaluation in triptan-naive patients who have multiple cardiovascular risk factors (e.g., increased age, diabetes, hypertension, smoking, obesity, strong family history of CAD) prior to using ZECUITY. Do not use ZECUITY if there is evidence of CAD or coronary artery vasospasm [see Contraindications (4)]. For patients who have a history of CAD, or patients who have a history of symptomatic coronary artery disease, or patients who have a history of myocardial infarction, consider using the first ZECUITY TDS in a medically supervised setting and performing an electrocardiogram (ECG) upon activation of ZECUITY. For such patients, consider periodic cardiovascular evaluation in intermittent long-term users of ZECUITY.

5.4 Arrhythmias

Life-threatening disturbances of cardiac rhythm, including ventricular tachycardia and ventricular fibrillation leading to death, have been reported within a few hours following the administration of 5-HT₁-agonists. Discontinue ZECUITY if these disturbances occur. ZECUITY is contraindicated in patients with Wolff-Parkinson-White syndrome or arrhythmias associated with other cardiac accessory conduction pathway disorders [see Contraindications (4)].

5.5 Chest, Throat, Neck and/or Jaw Pain/Tightness/Pressure

Sensations of tightness, pain, pressure, and heaviness in the chest, throat, neck, and jaw commonly occur after treatment with sumatriptan and are usually non-cardiac in origin. In most cases, the medianevaluations of these patients are at high cardiac risk. The use of ZECUITY is contraindicated in patients shown with CAD and those with Prinzmetal’s variant angina [see Contraindications (4)].

5.6 Cerebrovascular Events

Cerebral hemorrhage, subarachnoid hemorrhage, and stroke have occurred in patients treated with 5-HT₁-agonists, and some have resulted in fatalities. In a number of cases, it appears possible that the cerebrovascular events were primary, the 5-HT₁-agonist having been administered in the incorrect belief that the symptoms experienced were a consequence of migraine when they were not.

As with other acute migraine therapies, before treating headaches in patients not previously diagnosed as migraineurs, and in migraineurs who present with atypical symptoms, exclude other potentially serious neurological conditions. ZECUITY is contraindicated in patients with a history of stroke or TIA [see Contraindications (4)].

5.7 Other Vasospasm Reactions

5-HT₁-agonists, including ZECUITY, may cause non-coronary vasospastic reactions, such as peripheral vascular ischemia, gastrointestinal vascular ischemia and infarction (presenting with abdominal pain and bloody diarrhea), splenic infarction, and Reynaud’s syndrome. In patients who experience symptoms or signs suggestive of a vasospasm reaction following ZECUITY use, rule out a vasospasm reaction before using ZECUITY [see Contraindications (4)].

Reports of transient and permanent blindness and significant partial vision loss have been reported with the use of 5-HT₁-agonists. Since visual disorders may be part of a migraine attack, a causal relationship between these events and the use of 5-HT₁-agonists has not been clearly established.

5.8 Medication Overuse Headache

Overuse of acute migraine drugs (e.g., ergotamine, triptans, opioids, combination of drugs for 10 or more days per month) may lead to exacerbation of headache (medication overuse headache). Medication overuse headache may present as daily head ache with daily increases in the frequency of migraine attacks. Detoxification of patients, including withdrawal of the overused drugs, and treatment of withdrawal symptoms (which often includes a transient worsening of headache) may be necessary.

5.9 Serotonin Syndrome

ZECUITY may occur with triptans, including ZECUITY, particularly during coadministration with selective serotonin reuptake inhibitors (SSRIs), serotonin norepinephrine reuptake inhibitors (SNRIs), tricyclic antidepressants (TCAs), and MAO inhibitors [see Drug Interactions (7.4)]. Serotonin syndrome symptoms may include mental status changes (e.g., agitation, hallucinations, coma), autonomic instability (e.g., tachycardia, hyperthermia), concomitant serotonergic activity (e.g., hyperreflexia, incoordination), and/or gastrointestinal symptoms (e.g., nausea, vomiting, diarrhea). The onset of symptoms usually occurs within minutes to hours of receiving a new or a greater dose of a serotonin medication. Discontinue ZECUITY if serotonin syndrome is suspected.

5.10 Increase in Blood Pressure

Significant elevation in blood pressure, including hypertensive crisis with acute impairment of organ systems, has been reported on rare occasions in patients treated with 5-HT₁-agonists, including patients without a history of hypertension. Monitor blood pressure in patients treated with ZECUITY and who have multiple cardiovascular risk factors, including patients without a history of CAD. Patients with multiple cardiovascular risk factors who have a negative cardiovascular evaluation, who are treated with ZECUITY, and who have high cardiac risk should receive their first subsequent dose under close medical supervision.

5.11 Anaphylactic/Anaphylactoid Reactions

Anaphylactic/anaphylactoid reactions have occurred in patients receiving sumatriptan. 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. ZECUITY is contraindicated in patients with prior serious anaphylactic reaction.

5.12 Seizures

Seizures have been reported following administration of sumatriptan. Some have occurred in patients with either a history of seizures or concurrent conditions predisposing to seizures. There are also reports in patients where no such predisposing factors are apparent. ZECUITY should be used with caution in patients with a history of epilepsy or conditions associated with a lowered seizure threshold.

5.13 Electrically-active Implantable or Body-worn Medical Devices

ZECUITY should not be applied in areas near or over electrically-activated implantable or body-worn medical devices (e.g., cardiac pacemaker, implantable deep brain stimulator).

6 ADVERSE REACTIONS

The following adverse reactions are discussed in more detail in other sections of the prescribing information:

- Allergic Contact Dermatitis [see Warnings and Precautions (5.2)].
- Myocardial ischemia, myocardial infarction, and Prinzmetal’s angina [see Warnings and Precautions (5.3)].
- Arrhythmias [see Warnings and Precautions (5.4)].
- Chest, throat, neck, and/or jaw pain/tightness/pressure [see Warnings and Precautions (5.5)].
- Cerebrovascular events [see Warnings and Precautions (5.6)].
- Other vasospasm reactions [see Warnings and Precautions (5.7)].
- Medication overuse headache [see Warnings and Precautions (5.8)].
- Serotonin syndrome [see Warnings and Precautions (5.9)].
- Cardiovascular associated with arrhythmias associated with other cardiac accessory conduction pathway disorders [see Contraindications (4)].
- Anaphylactic/anaphylactoid reactions [see Warnings and Precautions (5.11)].

6.1 Clinical Trials Experience

Because clinical trials are conducted under widely varying conditions, adverse reaction rates observed in the clinical trials of a drug cannot be directly compared with rates in the clinical trials of another drug and may not reflect the rates observed in practice. In two long-term, open-label studies in which patients were allowed to treat multiple migraine attacks for up to 1 year, 15% (99 out of 662) withdrew from the study because of adverse reaction. The most common adverse reactions leading to withdrawal from the study were contact dermatitis (4%) and application site pain (4%). The most common adverse reactions (> 5%) in a controlled single dose study were application site pain, paresthesia, pruritus, warmth, and discomfort.

Controlled single dose acute migraine study

Table 1 lists adverse reactions that occurred at a frequency of 2% or greater in a controlled clinical study of ZECUITY in patients with acute migraine (Study 1) [see Clinical Trials (14.1)]. In this study, patients randomized to the control group used the same activated iontophoretic transdermal delivery system (TDS) as patients randomized to ZECUITY, with the only difference being the absence of sumatriptan in the drug reservoir. Therefore, patients in the control group were exposed to similar
The incidence of “atypical sensations” adverse events (paresthesia, sensation warm/cold) and “pain and other pressure sensations” (chest pain/tightness/pressure/ heaviness or neck/throatjaw pain, tightness, pressure or heaviness) was 2% each in ZECUITY-treated patients, vs. 0% in the control group. Application site bruising was reported in 2 ZECUITY-treated patients (0.9%) vs. no patient in the control group. Subgroup analyses of age (<41 years, >41 years), race (Caucasian, non-Caucasian) and body mass index (BMI) (≥25.7 mg/kg², >25.7 mg/kg²) showed no difference between subgroups for adverse events.

Skin Irritation Examination

In Study 1, patients performed their own examination of the TDS application site at 4, 12, and 24 hours post TDS activation, and daily thereafter until resolution. Skin irritation examination scores are summarized in Table 2. The median time to “no redness” was 2.6 days for ZECUITY compared with 0.3 day in the control group.

Table 2: Subject Self-examination Skin Irritation Scoring

<table>
<thead>
<tr>
<th>Time-point</th>
<th>ZECUITY (n = 234)</th>
<th>Control (n = 235)</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 hours</td>
<td></td>
<td></td>
</tr>
<tr>
<td>No or minimal redness</td>
<td>39%</td>
<td>73%</td>
</tr>
<tr>
<td>Moderate redness</td>
<td>55%</td>
<td>24%</td>
</tr>
<tr>
<td>Intense redness</td>
<td>4%</td>
<td>1%</td>
</tr>
<tr>
<td>Intense redness with blisters/broken skin</td>
<td>2%</td>
<td>2%</td>
</tr>
<tr>
<td>12 hours</td>
<td></td>
<td></td>
</tr>
<tr>
<td>No or minimal redness</td>
<td>69%</td>
<td>90%</td>
</tr>
<tr>
<td>Moderate redness</td>
<td>27%</td>
<td>9%</td>
</tr>
<tr>
<td>Intense redness</td>
<td>2%</td>
<td>0%</td>
</tr>
<tr>
<td>Intense redness with blisters/broken skin</td>
<td>2%</td>
<td>1%</td>
</tr>
<tr>
<td>24 hours</td>
<td></td>
<td></td>
</tr>
<tr>
<td>No or minimal redness</td>
<td>79%</td>
<td>93%</td>
</tr>
<tr>
<td>Moderate redness</td>
<td>19%</td>
<td>6%</td>
</tr>
<tr>
<td>Intense redness</td>
<td>1%</td>
<td>0%</td>
</tr>
<tr>
<td>Intense redness with blisters/broken skin</td>
<td>1%</td>
<td>1%</td>
</tr>
</tbody>
</table>

Application site reactions across clinical studies (Controlled single dose acute migraine study and long term safety studies)

In the controlled and uncontrolled clinical studies combined (n = 796 unique ZECUITY-treated subjects), the frequency of application site reactions of clinical interest is presented in Table 3.

Table 3: Application Site Reactions

<table>
<thead>
<tr>
<th>Event</th>
<th>Percent of Subjects Reporting (N = 796)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Discoloration</td>
<td>5%</td>
</tr>
<tr>
<td>Contact Dermatitis</td>
<td>4%</td>
</tr>
<tr>
<td>Irritation</td>
<td>4%</td>
</tr>
<tr>
<td>Vesicles</td>
<td>3%</td>
</tr>
<tr>
<td>Bruising</td>
<td>2%</td>
</tr>
<tr>
<td>Erosion</td>
<td>0.4%</td>
</tr>
</tbody>
</table>

7 DRUG INTERACTIONS

7.1 Ergot-Containing Drugs

Ergot-containing drugs have been reported to cause prolonged vasospastic reactions. Because these effects may be additive, use of ergotamine-containing or ergot-type medications (like dihydroergotamine or methysergide) and ZECUITY within 24 hours of each other is contraindicated [see Contraindications (4)].

7.2 Monoamine Oxidase-A Inhibitors

MAO-A inhibitors increase systemic exposure by 2-fold. Therefore, the use of ZECUITY in patients receiving MAO-A inhibitors is contraindicated [see Contraindications (4) and Clinical Pharmacology (12.3)].

7.3 Other 5-HT, Agonists

Because their vasospastic effects may be additive, coadministration of ZECUITY and other 5-HT agonists (e.g., triptans) within 24 hours of each other is contraindicated.

7.4 Selective Serotonin Reuptake Inhibitors/Serotonin Norepinephrine Reuptake Inhibitors and Serotonin Syndrome

Cases of serotonin syndrome have been reported during coadministration of triptans and SSRIs or SNRIs, TCAs, and MAO inhibitors [see Warnings and Precautions (5.9)].

8 USE IN SPECIFIC POPULATIONS

8.1 Pregnancy

Pregnancy Category C: There are no adequate and well-controlled studies in pregnant women. ZECUITY should be used during pregnancy only if the potential benefit justifies the potential risk to the fetus.

When sumatriptan was administered intravenously to pregnant rabbits daily throughout the period of organogenesis, embryolethality was observed at doses at or close to those producing maternal toxicity. Oral administration of sumatriptan to rabbits during organogenesis was associated with increased incidences of fetal vascular and skeletal abnormalities; the highest no-effect dose for these effects was 15 mg/kg/day. The intramuscular administration of sumatriptan to pregnant rats throughout organogenesis did not produce evidence of embryolethality. The subcutaneous administration of sumatriptan to pregnant rats prior to and throughout pregnancy did not produce evidence of embryolethality or teratogenesis.

8.3 Nursing Mothers

It is not known whether sumatriptan is excreted in human milk following therapeutic administration. Because many drugs are excreted in human milk, and because of the potential for serious adverse reactions in nursing infants from ZECUITY, a decision should be made whether to discontinue nursing or to discontinue the drug, taking into account the importance of the drug to the mother.

8.4 Pediatric Use

Clinical trials of ZECUITY did not include sufficient numbers of subjects aged 65 and over to determine whether they respond differently from younger subjects. Other reported clinical experience has not identified differences in responses between the elderly and younger subjects. In general, dose selection for an elderly patient should be cautious, starting at the low end of the dosing range, reflecting the greater frequency of decreased hepatic, renal, or cardiac function and of concomitant disease or other drug therapy.

A cardiovascular evaluation is recommended for geriatric patients who have other cardiovascular risk factors (e.g., diabetes, hypertension, smoking, obesity, strong family history of CAD) prior to using ZECUITY [see Warnings and Precautions (5.3)].

10 OVERDOSAGE

No gross overdoses in clinical practice have been reported. Coronary vasospasm was observed after intravenous administration of sumatriptan injection [see Contraindications (4)]. Overdoses would be expected from animal data (dogs at 0.1 g/kg, rats at 2.4 g/kg) to possibly cause convulsions, tremor, inactivity, erythema of the extremities, reduced respiratory rate, cyanosis, ataxia, mydriasis, injection site reactions (desquamation, hair loss, and scab formation), and paralysis.

The apparent elimination half-life of sumatriptan after ZECUITY administration is about 3 hours [see Clinical Pharmacology (12.3)]. Therefore monitoring of patients after overdose with ZECUITY should continue for at least 15 hours or while symptoms or signs persist.

It is unknown what effect hemodialysis or peritoneal dialysis has on the serum concentrations of sumatriptan.

11 DESCRIPTION

ZECUITY (sumatriptan iontophoretic transdermal system) is a disposable, single use system designed to deliver sumatriptan through the skin using iontophoresis. Ionophoresis is a non-invasive method of delivering a drug through the skin using a low electrical current. The ZECUITY electronics, powered by two coin cell lithium batteries, control the amount of current applied and the rate and amount of sumatriptan delivered. Sumatriptan succinate, the active component of ZECUITY, is a selective 5-hydroxytryptamine type 1 (5-HT1) agonist (triptan). Sumatriptan succinate is chemically designated as 3-[2-(dimethylamino)ethyl]ethyl-N-methyl-indole-5-methylene-sulfonylamide (1:1), and has the following structure:
The effect of renal impairment on the pharmacokinetics of 100 mg Imitrex. Distribution: Protein binding, determined by equilibrium dialysis over the concentration range of 10 to 1000 ng/mL, is between 14% and 21%. The effect of sumatriptan on the protein binding of other drugs has not been evaluated. The apparent volume of distribution in humans is 2.4 L/kg.

Elimination: In vitro studies with human microsomes suggest that sumatriptan is metabolized by MAO, predominantly the A isoenzyme. No new metabolites were identified in comparison with the oral sumatriptan tablets. Most of a radiolabeled sumatriptan dose that is excreted in the urine is the major metabolite indole acetic acid (IAA) or the IAAs glucuronide, both of which are inactive. Metabolism: In vivo studies with human microsomes suggest that sumatriptan is metabolized by MAO, predominantly the A isoenzyme. No new metabolites were identified in comparison with the oral sumatriptan tablets. Most of a radiolabeled sumatriptan dose that is excreted in the urine is the major metabolite indole acetic acid (IAA) or the IAAs glucuronide, both of which are inactive.

13 NONCLINICAL TOXICOLOGY

13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility

Carcinogenesis: In carcinogenicity studies, rats and mice were given sumatriptan by oral gavage. Mice were dosed for 78 weeks and rats were dosed for 104 weeks. There was no evidence of an increase in tumors in either species related to sumatriptan administration. Mutagenesis: Sumatriptan was not mutagenic in the presence or absence of metabolic activation when tested in two gene mutation assays (the Ames test and the in vitro mammalian Chinese hamster V79/HGPRT assay). It was not clastogenic in two cytogenetics assays (in vitro human lymphocyte assay and in vivo rat micronucleus assay).

13.2 Animal Toxicology and/or Pharmacology

Corneal Opacities: Dogs receiving oral sumatriptan developed corneal opacities and defects in the corneal epithelium. Corneal opacities were seen at the lowest dosage (0.1 mg/kg/day) and were present after 1 month of treatment. All corneal defects in the corneal epithelium were noted in a 60-week study. Earlier examinations for these toxicities were not conducted and no-effect doses were not established. Melanin Binding: In rats with a single subcutaneous dose (0.5 mg/kg/day) of radiolabeled sumatriptan, the elimination half-life of radioactivity from the eye was 15 days, suggesting that sumatriptan and its metabolites bind to the melanin of the eye. The clinical significance of this binding is unknown.

14 CLINICAL STUDIES

14.1 Acute Migraine Attack – Placebo Controlled Efficacy Study

The efficacy of ZECUTY in the acute treatment of migraine headaches with or without aura was demonstrated in a randomized, double-blind, controlled study (Study 1). Patients enrolled in Study 1 were predominantly female (85%) and Caucasian (82%), with an age range of 41 years. Patients were instructed to treat a migraine headache of moderate to severe pain with a single ZECUTY TDS or matching TDS with no sumatriptan in the drug reservoir. Additional medications were allowed as rescue therapy beginning 2 hours after the initial treatment. The primary efficacy endpoint in Study 1 was the proportion of patients who had no headache pain at 2 hours post TDS activation. Absence of nausea, photophobia, and phonophobia at 2 hours post TDS activation were assessed as secondary endpoints.
ZECUITY® (sumatriptan iontophoretic transdermal system)

Table 4: Percentage of Patients with No Headache Pain, With Headache Pain Relief, No Nausea, No Photophobia, and No Phonophobia Two Hours After TDS Activation

<table>
<thead>
<tr>
<th>Two Hours After ZECUITY TDS Activation</th>
<th>ZECUITY (n = 226)</th>
<th>Placebo (n = 228)</th>
<th>p value</th>
</tr>
</thead>
<tbody>
<tr>
<td>No Headache Pain</td>
<td>18%</td>
<td>9%</td>
<td>0.0092</td>
</tr>
<tr>
<td>With Headache Pain Relief</td>
<td>53%</td>
<td>29%</td>
<td>&lt;0.0001</td>
</tr>
<tr>
<td>No Nausea</td>
<td>84%</td>
<td>63%</td>
<td>&lt;0.0001</td>
</tr>
<tr>
<td>No Photophobia</td>
<td>51%</td>
<td>36%</td>
<td>0.0028</td>
</tr>
<tr>
<td>No Phonophobia</td>
<td>55%</td>
<td>39%</td>
<td>0.0002</td>
</tr>
</tbody>
</table>

Analyses of the relationship between age, race, gender, or BMI and response showed no significant differences in response rates.

16 HOW SUPPLIED/STORAGE AND HANDLING

ZECUITY contains 86 mg sumatriptan that delivers 6.5 mg of sumatriptan over 4 hours. After use, fold used system so the adhesive side sticks to itself and safely discard away from children and pets. ZECUITY contains lithium-manganese dioxide batteries; dispose in accordance with state and local regulations.

Store at room temperature, between 20°C to 25°C (68°F to 77°F), with excursions permitted between 15°C to 30°C (59°F to 86°F). Do not store in the refrigerator or freezer.

ZECUITY is packaged individually in a sealed pouch. ZECUITY is supplied in cartons of 4 systems, NDC 51759-101-04.

17 PATIENT COUNSELING INFORMATION

See FDA-approved patient labeling (Patient Information and Instructions for Use).

How to Use ZECUITY

Advise patients to carefully read the Patient Instructions for Use. Only patients who are able to understand and follow the instructions should use ZECUITY.

Advise patients that the ZECUITY iontophoretic transdermal system (TDS) must be properly applied and activated within 15 minutes of initiating Step 1 (Pull Tabs) of the Patient Instructions for Use, or the TDS will not operate.

Advise patients not to bathe, shower or swim while wearing ZECUITY. Advise patients that use of acetaminophen with the ZECUITY TDS, most patients experience some skin redness under the transdermal system, which usually disappears within 24 hours.

Advise patients that ZECUITY is single-use and should not be cut. Advise patients that no more than two ZECUITY TDS should be used in a 24 hour period, and that a second ZECUITY TDS should not be applied until at least 2 hours after activation of the first ZECUITY TDS.

Instruct patients to apply the ZECUITY TDS to the upper arm or thigh and not to other areas of the body. Instruct patients to apply the ZECUITY TDS to dry intact, non-irritated skin on a site that is relatively hair free and without scars, tattoos, abrasions, or other skin conditions (i.e., generalized skin irritation or disease including eczema, psoriasis, melena, contact dermatitis). Advise patients that the ZECUITY TDS should not be applied to a previous application site until the site remains erythema free for 3 days. [see Dosage and Administration (2)]. Inform patients that the safety of using more than 4 ZECUITY in one month has not been established.

Risk of Injury during Magnetic Resonance Imaging (MRI) procedure

Inform patients that ZECUITY contains metal parts and must be removed before an MRI procedure.

Potential for Allergic Contact Dermatitis

Caution patients about the potential for developing allergic contact dermatitis (ACD) after use of ZECUITY. Inform patients of the signs and symptoms of ACD, and instruct patients to seek medical advice if they develop skin lesions suggestive of ACD. Inform patients that it is possible that some patients who develop ACD with sumatriptan by exposure to ZECUITY may not be able to take sumatriptan in any form.

Risk of Myocardial Ischemia and/or Infarction, Prinzmetal’s Angina, Other Vasospasm-Related Events, Arrhythmias, and Cerebrovascular Events

Inform patients that the medication in ZECUITY or other triptans may cause serious cardiovascular side effects such as myocardial infarction or stroke, which may result in hospitalization and even death. Although serious cardiovascular events can occur without warning symptoms, advise patients that they should be alert for the signs and symptoms of chest pain, shortness of breath, weakness, slurring of speech, and should seek medical advice when observing any indicative sign or symptoms. Apprise patients of the importance of this follow-up [see Warnings and Precautions (5.3, 5.4, 5.5, and 5.6)].

Anaphylactic/Anaphylactoid Reactions

Inform patients that anaphylactic/anaphylactoid reactions have occurred in patients receiving sumatriptan. 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 Warnings and Precautions (5.11)].

Medication Overuse Headache

Inform patients that some migraine drugs 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 (5.8)].
• uncontrolled high blood pressure
• hemiplegic migraines or basilar migraines. If you are not sure if you have these types of migraines, ask your healthcare provider
• taken any of the following medicines in the last 24 hours:
  ◦ almotriptan (AXERT®)
  ◦ eletriptan (RELPAX®)
  ◦ frovatriptan (FROVA®)
  ◦ naratriptan (AMERGE®)
  ◦ rizatriptan (MAXALT®, MAXALT-MLT®)
  ◦ sumatriptan and naproxen (TREXIMET®)
  ◦ ergotamines (CAFERGOT®, ERGOMAR®, MIGERGOT®)
  ◦ dihydroergotamine (D.H.E. 45®, MIGRANAL®)

Ask your healthcare provider if you are not sure if your medicine is listed above.

• severe liver problems
• an allergy to sumatriptan, the medicine in ZECUITY, or any of the components in ZECUITY TDS. See the end of this leaflet for a complete list of ingredients in ZECUITY.

What should I tell my healthcare provider before using ZECUITY? Before you use ZECUITY, tell your healthcare provider about all of your medical conditions, including if you:
• have high blood pressure
• have high cholesterol
• have diabetes
• smoke
• are overweight
• are a female who has gone through menopause
• have heart problems or family history of heart problems or stroke
• have liver problems
• have had epilepsy or seizures
• are not using effective birth control
• have or have had any side effects caused by the use of electrical devices. Talk to your healthcare provider if you are not sure if you have a medical electronic device or sensitivities to electrical devices.
• are pregnant or plan to become pregnant. It is not known if ZECUITY will harm your unborn baby.
• are breastfeeding or plan to breastfeed. It is not known if the medicine in ZECUITY passes into your breast milk. You and your healthcare provider should decide if you will use ZECUITY or breastfeed. You should not do both.

Tell your healthcare provider about all the medicines you take, including prescription and nonprescription medicines, vitamins, and herbal supplements. Using ZECUITY with certain other medicines can affect each other, causing serious side effects.

Especially tell your healthcare provider if you take anti-depressant medicines called:
• selective serotonin reuptake inhibitors (SSRIs)
• serotonin norepinephrine reuptake inhibitors (SNRIs)
• tricyclic antidepressants (TCAs)
• monoamine oxidase inhibitors (MAOIs)

Ask your healthcare provider or pharmacist for a list of these medicines if you are not sure.

Know the medicines you take. Keep a list of them to show your healthcare provider or pharmacist when you get a new medicine.

How should I use ZECUITY?
• Read the Instructions for Use in the package that comes with your ZECUITY TDS for information about the right way to use ZECUITY TDS.
• Certain people should apply their first dose of ZECUITY in their healthcare provider's office or in another medical setting. Ask your healthcare provider if you should use your first dose in a medical setting.
• ZECUITY is for use on the skin only.
• Use ZECUITY exactly as your healthcare provider tells you to.
• Apply 1 ZECUITY to your upper arm or thigh.
• Do not apply ZECUITY to other areas of your body. Talk to your healthcare provider if you are not sure where to apply ZECUITY.

What are the possible side effects of ZECUITY? See “What is the most important information I should know about ZECUITY?”

ZECUITY may cause serious side effects including:
• injury during a Magnetic Resonance Imaging (MRI). The ZECUITY TDS contains metal parts and must be removed before an MRI.
• allergic contact dermatitis (ACD). Some people have had a serious skin reaction called allergic contact dermatitis (ACD) where ZECUITY is applied. Symptoms of ACD include:
  ◦ itching, redness, or irritation of skin
  ◦ blistering or peeling of your skin
  ◦ warmth or tenderness of skin
  ◦ blisters that ooze, drain, or crust over

You should stop using ZECUITY and call your healthcare provider if you have any of the symptoms of ACD. If you have or have had ACD while using ZECUITY and need to take sumatriptan by mouth or injection, your first dose of sumatriptan should be given in your healthcare provider’s office or in another medical setting.
• 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 use too many ZECUITY may have worse headaches (medication overuse headache). If your headaches get worse, your healthcare provider may decide to stop your treatment with sumatriptan.
• serotonin syndrome. Serotonin syndrome is a rare but serious problem that can happen in people using ZECUITY, especially if ZECUITY is used with anti-depressant medicines called SSRIs or SNRIs.

Ask your healthcare provider or pharmacist for a list of these medicines if you are not sure.

Call your healthcare provider right away if you have any of the following symptoms of serotonin syndrome:
  ◦ mental changes such as seeing things that are not there (hallucinations), agitation, or coma
• fast heartbeat
• changes in blood pressure
• high body temperature
• tight muscles
• trouble walking
• nausea, vomiting, or diarrhea
• increases in blood pressure. You should not use ZECUITY if you have uncontrolled high blood pressure.
• serious allergic reactions. Get medical help right away if you have any of these symptoms of a serious allergic reaction:
  ○ swelling of your face, lips, mouth, or tongue
  ○ trouble breathing
  ○ wheezing
  ○ severe itching
  ○ skin rash, redness, or swelling
  ○ dizziness or fainting
  ○ fast heartbeat or pounding in your chest (tachycardia)
  ○ sweating
• seizures. Seizures have happened in people taking sumatriptan who have never had seizures before. Talk with your healthcare provider about your chance of having seizures while you take ZECUITY.

The most common side effects of ZECUITY include pain, tingling, itching, warmth, discomfort or a change in the skin color at the application site of ZECUITY. Most people have some skin redness after removal of ZECUITY. This redness will usually go away in 24 hours. Tell your healthcare provider if you have any side effect that bothers you or that does not go away. These are not all the possible side effects of ZECUITY. For more information, ask your healthcare provider or pharmacist. Call your healthcare provider for medical advice about side effects. You may report side effects to FDA at 1-800-FDA-1088.

How should I store ZECUITY?
• Store ZECUITY at room temperature between 68°F to 77°F (20°C to 25°C).
• Do not store ZECUITY in the refrigerator or freezer.

Keep ZECUITY and all medicines out of the reach of children.

General information about the safe and effective use of ZECUITY. Medicines are sometimes prescribed for purposes other than those listed in a Patient Information leaflet. Do not use ZECUITY for a condition for which it was not prescribed. Do not give ZECUITY to other people, even if they have the same symptoms that you have. It may harm them.

This Patient Information leaflet summarizes the most important information about ZECUITY. If you would like more information, talk to your healthcare provider. You can ask your healthcare provider or pharmacist for information about ZECUITY that is written for healthcare professionals.

For more information, go to www.ZECUITY.com or call 1-855-ZECUITY.

What are the ingredients in ZECUITY?
Active ingredient: sumatriptan succinate
Inactive ingredients:
• Sumatriptan Reservoir Card and pad: purified water, basic butylated methacrylate copolymer (polyamine), lauric acid, adipic acid, methylparaben, and non-woven viscose pad.
• Salt Reservoir Card and pad: purified water, hydroxypropylcellulose, sodium chloride, methylparaben, and non-woven viscose pad.
• Iontophoretic device: medical grade adhesive fabric, foam and plastic dome containing an activation button, coin cell lithium batteries, and electronics.

This Patient Information has been approved by the U.S. Food and Drug Administration.
ZECPL-001 Revised: April 2014

Instructions for Use

ZECUITY® (zeh-CUE-eh-tee) (sumatriptan iontophoretic transdermal system)
For topical use

Read this Patient Instructions for Use before using your ZECUITY and each time you get a refill. There may be new information. This leaflet does not take the place of talking with your healthcare provider about your medical condition or your treatment.

Your ZECUITY Transdermal System (TDS): See Figure A

Figure A

Instructions for Use

ZECUITY® (sumatriptan iontophoretic transdermal system)

Preparation

ZECUITY is a single-use Transdermal System (TDS) or patch.
• Remove ZECUITY by folding and tearing from the notch at the corner of the clear pouch. See Figure B
• ZECUITY TDS should not be cut.
• Do not use ZECUITY TDS if the clear pouch is torn or damaged.

Figure B

Choose an application site: See Figure C

Figure C

Choose an application site on your upper arm or thigh. Do not apply ZECUITY to any other body parts. Choose an area of skin that is dry, clean and relatively hair free.

Do not apply ZECUITY over skin that is red or irritated. Skin should be free of redness and irritation for at least 3 days prior to application.

Do not apply ZECUITY over scars, tattoos, scratches, burns, abrasions, or broken skin.
The following steps will show you the right way to use ZECUITY® (sumatriptan iontophoretic transdermal system)

**Step 1 – Pull Tabs**
To apply the ZECUITY TDS you must pull the 2 foil tabs. These tabs are marked on the package as Step 1a and Step 1b. See Figure D

- Place ZECUITY on a flat surface with the foil packets facing up.
- While holding the package, pull both foil tabs out, 1 at a time, and throw the foil tabs away in the trash.

**Note:** You must apply and activate ZECUITY within 15 minutes of completing Step 1.

**Figure D**

**Step 2 – Rub Foil Packets**
ZECUITY has 2 foil packets that each contain a white medication pad that must be properly attached to the ZECUITY TDS before use.
- To transfer and attach the medication pads to the ZECUITY TDS use 2 fingers and firmly press and rub each foil packet, tracing the green arrow 3 times around. See Figure E

**Figure E**

**Step 3 – Unfold and Lift Open**
Unfold the orange flap, marked as Step 3 on the bottom of the packet and lift open the package. See Figure F

**Figure F**

**Step 4 - Peel Pads and Check**
- Slowly peel the first part of the ZECUITY TDS back from the silver liner. If the medication pad is not attached, lay the ZECUITY TDS down on a hard surface and repeat Steps 2 and 3. See Figure G

**Figure G**

After checking to make sure that both white medication pads are securely attached, peel the ZECUITY TDS completely away from liner. See Figure H

- The ZECUITY TDS will not work properly if both medication pads are not attached.
- There may be gel left in the reservoirs after the ZECUITY TDS is peeled back from the silver liner.

**Figure H**

**Step 5 – Apply and Activate**
Apply ZECUITY to your upper arm or thigh and activate it by pressing the button to turn it on. The button will blink and then turn solid red as it releases the medicine. See Figure I

- If the light does not turn solid red or goes off within the first 15 minutes of application this means no medicine is being delivered. The TDS should be gently removed and thrown away. See “How to safely remove and throw away ZECUITY TDS” for instructions. You can immediately apply a new TDS to a different application site.
- Wear the TDS for 4 hours or until the red light goes off.
- If the red light turns off before 4 hours, the TDS has stopped delivering your medicine and should be gently removed and thrown away. See “How to safely remove and throw away ZECUITY TDS” for instructions. If you still have migraine pain, another ZECUITY TDS can be applied to a different application site.

**Figure I**

**Important Information about using ZECUITY TDS:**
- You may feel slight tingling or a mild burning sensation within 30 seconds of activating the ZECUITY TDS after pressing the button.
- If ZECUITY begins to peel off, the ZECUITY TDS may be taped down with medical tape.
- You must keep ZECUITY dry. Do not bathe, shower, or swim while wearing ZECUITY.
- Do not have a Magnetic Resonance Imaging (MRI) while wearing ZECUITY.
- Remove ZECUITY if you have a painful burning sensation during use.

**How to safely remove and throw away ZECUITY TDS:**
- Slowly remove ZECUITY to minimize skin irritation. Gently clean the area with mild soap and water to remove any medicine that might be left on the skin.
- ZECUITY TDS contains lithium-manganese dioxide batteries. Talk to your pharmacist or healthcare provider about how to follow state and local regulations when throwing away ZECUITY.
- After use, fold your used ZECUITY TDS so the adhesive side sticks to itself and safely throw it away.
- Keep ZECUITY out of the reach of children and pets.

**How should I store ZECUITY?**
- Store ZECUITY TDS at room temperature between 68°F to 77°F (20°C to 25°C).
- Do not store ZECUITY in the refrigerator or freezer.

This Instructions for Use has been approved by the U.S. Food and Drug Administration.

ZECIFU-001 Revised: April 2014
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