

Your trusted guide on your patient's CML treatment journey.

Your first step to ongoing support, we're with you every day and every way possible.

Enroll Your Patient in Danziten CONNECTSM

Step 1: Download the form

Step 2: Fax the form to (832) 601-6158

☼ Step 3: Receive comprehensive support for your patients



Get your patients started by downloading and completing the Enrollment Form and faxing to (832) 601-6158

Call 1-877-765-1130 to speak to a Danziten CONNECTSM representative for more information

Danziten CONNECTSM Patient Support^a will provide the following services for eligible patients:

First Month Free

Eligible patients^a may receive their first month free, which will allow them to start their treatment quickly



May Pay As Little As \$0 Co-Pay

Commercially insured eligible patients^a may pay as low as \$0 each month



Subject to annual maximum

Support Programs

- Renefits Investigation
- Prior Authorization
- Financial Assistance

Patients who meet eligibility criteria^a may qualify to receive Danziten[™] at no cost

Eligible patients may qualify to enroll in each program individually



^aLearn more about our Danziten CONNECT™ Program and Terms and Conditions by scanning the QR code

Danziten™ is a kinase inhibitor indicated for the treatment of¹:

- dult patients with newly diagnosed Philadelphia chromosome positive chronic myeloid leukemia (Ph+ CML) in chronic phase (CP).
- dult patients with CP and accelerated phase (AP) Ph+ CML resistant to or intolerant to prior therapy that included imatinib.

Additional pediatric use information is approved for Novartis Pharmaceuticals Corporation's Tasigna® (nilotinib) capsules; however, due to Novartis Pharmaceuticals Corporation's marketing exclusivity rights, this drug product is not labeled with that pediatric information.

WARNING: QT PROLONGATION and SUDDEN DEATHS

See Full Prescribing Information for complete Boxed Warning.

- Nilotinib prolongs the QT interval. Prior to DANZITEN administration and periodically, monitor for hypokalemia
 or hypomagnesemia and correct deficiencies. (5.3) Obtain ECGs to monitor the QTc at baseline, seven days
 after initiation, and periodically thereafter, and following any dose adjustments. (5.3, 5.4, 5.8, 5.12)
- Sudden deaths have been reported in patients receiving nilotinib. (5.4) Do not administer DANZITEN to patients with hypokalemia, hypomagnesemia, or long QT syndrome. (4, 5.3)
- Avoid use of concomitant drugs known to prolong the QT interval and strong CYP3A4 inhibitors. (7.1, 7.2)







Danziten[™]: Prior Authorization (PA) Submission Checklist

As with most branded medications, your patient's health plan will likely require a Prior Authorization (PA) before it approves DanzitenTM. The checklist below provides basic guidance on what may be needed to obtain a PA decision. It's important to note that PA requirements will vary among insurers. We encourage health providers to review PA guidelines on the insurer's website or to contact the insurer's customer service department to confirm requirements, forms, and contacts.

Use of this checklist does not guarantee coverage nor does it guarantee that a health plan will provide reimbursement for DanzitenTM and is not intended to be a substitute for or to influence the independent medical judgment of the healthcare provider.

1. Find the appropriate PA form by insurance provider or state specific
Contact the Provider Relations, Prior Authorization, Utilization Management phone number on the back of the patient's medical or pharmacy insurance card to obtain the appropriate PA form and submission process
☐ Healthcare providers may utilize an electronic Prior Authorization (ePA) solution for PA submission directly to the payer/insurance
☐ Healthcare providers may contact the Danziten CONNECT SM team at 1-877-765-1130 for assistance with PA submission to the insurance
2. If the information below is not part of the PA request form, it may be beneficia to provide the following to the insurer:
☐ Patient demographics and information: Name, date of birth, gender, and insurance policy
☐ Previous therapy history: Tried and failed tyrosine kinase inhibitor (TKI) medications for Ph+CML including reasons for discontinuation of therapies and the dates
☐ Summary of diagnosis history: Clinical documentation of Ph+CML diagnosis, ICD-10 code(s), date of diagnosis, and any CML mutation status
□ Rationale for Danziten™: Medical necessity or clinical rationale for the use of Danziten™ including why other therapies for Ph+CML may not be appropriate
☐ Clinical documentation and progress notes: Any history of TKI intolerance, resistance, or contraindication, treatment goals, and testing history with results and dates
3. Clinical data to support the use of Danziten™, such as:
☐ Applicable National Comprehensive Cancer Network (NCCN) Clinical Practice Guidelines in oncology (<u>NCCN</u> <u>Guidelines</u> ®)
☐ Efficacy and safety trial data from clinical trials
☐ Confirmation that the patient does not have contraindicated mutations A337T, P465S, or F359V/C/I

For expedited requests, adequate information should be provided to support the urgent nature of the request. Specific prior authorization forms may need to be completed

for select products or therapeutic areas. Always verify that the correct form has been completed.

IMPORTANT SAFETY INFORMATION

DANZITEN™ (nilotinib) tablets, for oral use

DANZITEN is a kinase inhibitor indicated for the treatment of:

- Adult patients with newly diagnosed Philadelphia chromosome positive chronic myeloid leukemia (Ph+ CML) in chronic phase.
- Adult patients with chronic phase (CP) and accelerated phase (AP) Ph+ CML resistant to or intolerant to prior therapy that included imatinib.

WARNING: QT PROLONGATION and SUDDEN DEATHS

See Full Prescribing Information for complete Boxed Warning.

- Nilotinib prolongs the QT interval. Prior to DANZITEN administration and periodically, monitor for hypokalemia or hypomagnesemia and correct deficiencies. (5.3) Obtain ECGs to monitor the QTc at baseline, seven days after initiation, and periodically thereafter, and following any dose adjustments. (5.3, 5.4, 5.8, 5.12)
- Sudden deaths have been reported in patients receiving nilotinib. (5.4) Do not administer DANZITEN to patients with hypokalemia, hypomagnesemia, or long QT syndrome. (4, 5.3)
- Avoid use of concomitant drugs known to prolong the QT interval and strong CYP3A4 inhibitors. (7.1, 7.2)

ADDITIONAL IMPORTANT SAFETY INFORMATION

Contraindications

DANZITEN is contraindicated in patients with hypokalemia, hypomagnesemia, or long QT syndrome.

Warnings and Precautions

Substitution With Other Nilotinib Products and Risk of Medication Errors: DANZITEN tablets may not be substitutable with other nilotinib products, including other nilotinib tablets, on a milligram per milligram basis. Confirm that the intended nilotinib product is being prescribed and dispensed.

Myelosuppression: Monitor complete blood count (CBC) during therapy and manage by treatment interruption or dose reduction.

Cardiac and Arterial Vascular Occlusive Events: Evaluate cardiovascular status, monitor and manage cardiovascular risk factors during DANZITEN therapy.

Pancreatitis and Elevated Serum Lipase: Monitor serum lipase; if elevations are accompanied by abdominal symptoms, interrupt doses and consider appropriate diagnostics to exclude pancreatitis.

Hepatotoxicity: Monitor hepatic function tests monthly or as clinically indicated.

Electrolyte Abnormalities: DANZITEN can cause hypophosphatemia, hypokalemia, hyporalcemia, and hyponatremia. Correct electrolyte abnormalities prior to initiating DANZITEN and monitor periodically during therapy.

Tumor Lysis Syndrome: Maintain adequate hydration and correct uric acid levels prior to initiating therapy with DANZITEN.

Hemorrhage: Hemorrhage from any site may occur. Advise patients to report signs and symptoms of bleeding and medically manage as needed.

Fluid Retention: Monitor patients for unexpected rapid weight gain, swelling, and shortness of breath. Manage medically.

Effects on Growth and Development in Pediatric Patients: Growth retardation has been reported in pediatric patients treated with nilotinib. Monitor growth and development in pediatric patients.

Embryo-Fetal Toxicity: Can cause fetal harm. Advise females of reproductive potential of potential risk to a fetus and to use effective contraception.

Treatment Discontinuation: Patients must have typical *BCR-ABL* transcripts. An FDA-authorized test with a detection limit below MR4.5 must be used to determine eligibility for discontinuation. Patients must be frequently monitored by the FDA authorized test to detect possible loss of remission.

Adverse Reactions

The most commonly reported non-hematologic adverse reactions (≥20%) in adult patients are nausea, rash, headache, fatigue, pruritus, vomiting, diarrhea, cough, constipation, arthralgia, nasopharyngitis, pyrexia, and night sweats. Hematologic adverse drug reactions include myelosuppression: thrombocytopenia, neutropenia, and anemia.



These are not all the possible side effects of DANZITEN. Please see Full Prescribing Information for a full list.

Drug Interactions

<u>Strong CYP3A Inhibitors:</u> Avoid concomitant use, including grapefruit juice with DANZITEN or reduce DANZITEN dose if concomitant use cannot be avoided.

Strong CYP3A Inducers: Avoid concomitant use with DANZITEN.

<u>Proton Pump Inhibitors:</u> Use short-acting antacids or H2 blockers as an alternative to proton pump inhibitors.

See Full Prescribing Information for Specific Drugs and Interactions.

Use in Specific Populations

Lactation: Advise women not to breastfeed.

Pediatric Use: The safety and effectiveness of nilotinib in pediatric patients below the age of 1 year with newly diagnosed, or who are resistant to or intolerant to Ph+ CML in chronic phase and accelerated phase have not been established.

The Important Safety Information does not include all the information needed to use DANZITEN safely and effectively. Please see Full <u>Prescribing Information</u> for DANZITEN.

To Report SUSPECTED ADVERSE REACTIONS, contact Azurity Pharmaceuticals, Inc. at 1-800-461-7449, or FDA at 1-800-FDA-1088 or www.fda.gov/MedWatch.

Danziten[™]: Finally, a Nilotinib With No Mealtime Restrictions

Make Danziten[™] Your Nilotinib of Choice



Reference: DANZITEN [prescribing information]: Woburn, MA: Azurity Pharmaceuticals, Inc; 2024.

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