

2D Data Matrix to be printed with serial number on each leaflet. The number should not be repeated



Etlrombopag Tablets
2104-59
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HIGHLIGHTS OF PRESCRIBING INFORMATION

These highlights do not include all the information needed to use ETLROMBOPAG TABLETS safely and effectively. See full prescribing information for ETLROMBOPAG TABLETS. ETLROMBOPAG tablets, for oral use. Initial U.S. Approval: 2008

WARNING: RISK FOR HEPATIC DECOMPENSATION IN PATIENTS WITH CHRONIC HEPATITIS C AND RISK OF HEPATOTOXICITY
See full prescribing information for complete based warning.
In patients with chronic hepatitis C, eltrombopag in combination with interferon and ribavirin may increase the risk of hepatic decompensation. (5.1)
Eltrombopag may increase the risk of severe and potentially life-threatening hepatotoxicity. Monitor hepatic function and discontinue dosing as recommended. (5.2)

RECENT MAJOR CHANGES

Warnings and Precautions, Laboratory Test Interference (5.8) 6/2025

INDICATIONS AND USAGE

- Eltrombopag tablet is a thrombopoietin receptor agonist indicated:
 - For the treatment of thrombocytopenia in adult and pediatric patients 1 year and older with persistent or chronic immune thrombocytopenia (ITP) who have had an insufficient response to corticosteroids, immunoglobulins, or splenectomy. Etlrombopag tablets should be used only in patients with ITP whose degree of thrombocytopenia and clinical condition increase the risk for bleeding. (1.1)
 - For the treatment of thrombocytopenia in patients with chronic hepatitis C to allow the initiation and maintenance of interferon-based therapy. Etlrombopag tablets should be used only in patients with chronic hepatitis C whose degree of thrombocytopenia prevents the initiation of interferon-based therapy or limits the ability to maintain interferon-based therapy. (1.2)
 - For the treatment of patients with severe aplastic anemia who have had an insufficient response to immunosuppressive therapy. (1.3)
- Limitations of Use**
 - Etlrombopag tablets are not indicated for the treatment of patients with myelodysplastic syndromes (MDS). (4.1)
 - Safety and efficacy have not been established in combination with direct-acting antiviral agents used without interferon for treatment of chronic hepatitis C infection. (1.4)
- DOSSAGE AND ADMINISTRATION**
 - Take eltrombopag tablets without a meal or with a meal low in calcium (≤ 50 mg). Take eltrombopag tablets at least 2 hours before or 4 hours after any medications or products containing polyvalent cations, such as antacids, calcium-rich foods, and mineral supplements. (2.4, 7.1, 12.3)
 - Patient at Chronic IDP: Initiate eltrombopag tablets at 50 mg orally once daily for oral adult and pediatric patients 6 years and older, and at 25 mg orally once daily for pediatric patients aged 1 to 5 years. Dose reductions are needed for patients with hepatic impairment and some patients of East-Southeast Asian ancestry. Adjust to maintain platelet count greater than or equal to $50 \times 10^9/L$. Do not exceed 75 mg per day. (2.1, 6.6, 6.7)

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WARNING: RISK FOR HEPATIC DECOMPENSATION IN PATIENTS WITH CHRONIC HEPATITIS C AND RISK OF HEPATOTOXICITY

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FULL PRESCRIBING INFORMATION

WARNING: RISK FOR HEPATIC DECOMPENSATION IN PATIENTS WITH CHRONIC HEPATITIS C AND RISK OF HEPATOTOXICITY
In patients with chronic hepatitis C, eltrombopag in combination with interferon and ribavirin may increase the risk of hepatic decompensation. (See Warnings and Precautions (5.1) and (5.2))
Eltrombopag tablets may increase the risk of severe and potentially life-threatening hepatotoxicity. Monitor hepatic function and discontinue dosing as recommended. (See Warnings and Precautions (5.2)).

- INDICATIONS AND USAGE**
 - Treatment of Thrombocytopenia in Patients With Persistent or Chronic Immune Thrombocytopenia**
Etlrombopag tablets are indicated for the treatment of thrombocytopenia in adult and pediatric patients 1 year and older with persistent or chronic immune thrombocytopenia (ITP) who have had an insufficient response to corticosteroids, immunoglobulins, or splenectomy. Etlrombopag tablets should be used only in patients with ITP whose degree of thrombocytopenia and clinical condition increase the risk for bleeding.
 - For the treatment of thrombocytopenia in patients with hepatitis C infection
Etlrombopag tablets are indicated for the treatment of thrombocytopenia in patients with chronic hepatitis C to allow the initiation and maintenance of interferon-based therapy. Etlrombopag tablets should be used only in patients with chronic hepatitis C whose degree of thrombocytopenia prevents the initiation of interferon-based therapy or limits the ability to maintain interferon-based therapy.
 - Treatment of Severe Aplastic Anemia
Etlrombopag tablets are indicated for the treatment of patients with severe aplastic anemia who have had an insufficient response to immunosuppressive therapy.
 - Limitations of Use
Etlrombopag tablets are not indicated for the treatment of patients with myelodysplastic syndromes (MDS). (See Warnings and Precautions (5.2)).
Safety and efficacy have not been established in combination with direct-acting antiviral agents used without interferon for treatment of chronic hepatitis C infection.
- Additional pediatric use information is approved for Novartis Pharmaceuticals Corporation's PROMACTA® eltrombopag tablets. However, due to Novartis Pharmaceuticals Corporation's marketing exclusivity rights, this drug product is not labeled with that information.**
- DOSSAGE AND ADMINISTRATION**
 - Persistent or Chronic Immune Thrombocytopenia**
Use the following dosing instructions for eltrombopag tablets to achieve and maintain a platelet count greater than or equal to $50 \times 10^9/L$, as necessary to reduce the risk for bleeding. Dose adjustments are based upon the platelet count response. Do not use eltrombopag tablets to normalize platelet counts. (See Warnings and Precautions (5.4)). In clinical trials, platelet counts generally increased within 1 to 2 weeks after starting eltrombopag tablets and decreased within 1 to 2 weeks after discontinuing eltrombopag tablets. (See Clinical Studies (14.1)).
Initial Dose/Ranges:
Adult and Pediatric Patients 6 Years and Older with ITP: Initiate eltrombopag tablets at a dose of 50 mg orally once daily, except in patients who are of East-Southeast Asian ancestry with ITP, initiate eltrombopag tablets at a reduced dose of 25 mg orally once daily. (See Use in Specific Populations (7.1)).
For patients with ITP and mild, moderate, or severe hepatic impairment (Child-Pugh class A, B, C), initiate eltrombopag tablets at a reduced dose of 25 mg orally once daily. (See Use in Specific Populations (7.1)).
For patients with ITP and mild, moderate, or severe hepatic impairment (Child-Pugh class A, B, C), consider initiating eltrombopag tablets at a reduced dose of 12.5 mg orally once daily. (See Use in Specific Populations (7.1)).
Pediatric Patients with ITP aged 1 to 5 Years: Initiate eltrombopag tablets at a dose of 25 mg orally once daily. (See Use in Specific Populations (7.1)).
Monitoring and Dose Adjustment: After initiating eltrombopag tablets, adjust the dose of eltrombopag tablets to achieve and maintain a platelet count greater than or equal to $50 \times 10^9/L$, as necessary to reduce the risk for bleeding. Do not exceed a dose of 75 mg daily. Monitor clinical hematology and liver tests regularly throughout therapy with eltrombopag tablets and modify the dosage regimen of eltrombopag tablets based on platelet counts as outlined in Table 1. During therapy with eltrombopag tablets, assess complete blood counts (CBCs) with differentials, including platelet counts, weekly until a stable platelet count has been achieved. Obtain CBCs with differentials, including platelet counts, monthly thereafter. When switching between the oral suspension and tablet, assess platelet counts weekly for 2 weeks, and the follow standard monthly monitoring platelet counts. (See Clinical Studies (14.2)).

Table 1. Dose Adjustments of Etlrombopag Tablets in Patients With Persistent or Chronic Immune Thrombocytopenia		
Platelet count result	Dose adjustment or response	
$< 50 \times 10^9/L$, following at least 2 weeks of eltrombopag tablets	Increase daily dose by 25 mg to a maximum of 75 mg/day. For patients taking 12.5 mg once daily, increase the dose to 25 mg daily before increasing the dose amount by 25 mg.	
$\geq 200 \times 10^9/L$ to $\leq 400 \times 10^9/L$ at any time	Decrease the daily dose by 25 mg. Wait 2 weeks to assess the effects of this and any subsequent dose adjustments. For patients taking 25 mg once daily, decrease the dose to 12.5 mg once daily.	
$> 400 \times 10^9/L$	Stop eltrombopag tablets; increase the frequency of platelet monitoring to twice weekly. Once the platelet count is $< 150 \times 10^9/L$, reinstate therapy at a daily dose reduced by 25 mg. For patients taking 25 mg once daily, reinstate therapy at a daily dose of 12.5 mg.	
$> 400 \times 10^9/L$ after 2 weeks of therapy at lowest dose of eltrombopag tablets	Discontinue eltrombopag tablets.	

- In patients with ITP and hepatic impairment (Child-Pugh class A, B, C), after initiating eltrombopag tablets or after any subsequent dosing increase, wait 2 weeks before increasing the dose.
- Modify the dosage regimen of concomitant ITP medications, as medically appropriate, to avoid excessive increases in platelet counts during therapy with eltrombopag tablets. Do not use eltrombopag tablets to normalize platelet counts. (See Warnings and Precautions (5.4)). In clinical trials, platelet counts generally began to rise within the first week of treatment with eltrombopag tablets and decreased within 1 to 2 weeks after discontinuing eltrombopag tablets. (See Clinical Studies (14.2)).
- Initial Dose/Ranges:** Initiate eltrombopag tablets at a dose of 25 mg orally once daily.
- Monitoring and Dose Adjustment:** Adjust the dose of eltrombopag tablets to achieve and maintain a platelet count necessary to initiate and maintain antiviral therapy with pegylated interferon and ribavirin. Do not use eltrombopag tablets to normalize platelet counts. (See Warnings and Precautions (5.4)). In clinical trials, platelet counts generally began to rise within the first week of treatment with eltrombopag tablets and decreased within 1 to 2 weeks after discontinuing eltrombopag tablets. (See Clinical Studies (14.2)).
- Initial Dose/Ranges:** Initiate eltrombopag tablets at a dose of 50 mg orally once daily.
- For patients with severe aplastic anemia of East-Southeast Asian ancestry or those with mild, moderate, or severe hepatic impairment (Child-Pugh class A, B, C), initiate eltrombopag tablets at a reduced dose of 25 mg orally once daily. (See Use in Specific Populations (7.1)).
- Monitoring and Dose Adjustment:** Adjust the dose of eltrombopag tablets to avoid dose reductions of peginterferon. Monitor platelet counts with differentials, including platelet counts, weekly during antiviral therapy until a stable platelet count is achieved. Monitor platelet counts monthly thereafter. Do not exceed a dose of 100 mg daily. Monitor clinical hematology and liver tests regularly, transaminases and bilirubin regularly, throughout therapy with eltrombopag tablets. (See Clinical Studies (14.2)).
- For specific dosing instructions for peginterferon or ribavirin, refer to their respective prescribing information.
- Table 2. Dose Adjustments of Etlrombopag Tablets in Adults With Thrombocytopenia Due to Chronic Hepatitis C**
- | Platelet count result | Dose adjustment or response | |
|--|---|--|
| $< 50 \times 10^9/L$, following at least 2 weeks of eltrombopag tablets | Increase daily dose by 25 mg to a maximum of 100 mg/day. | |
| $\geq 200 \times 10^9/L$ to $\leq 400 \times 10^9/L$ at any time | Decrease the daily dose by 25 mg.
Wait 2 weeks to assess the effects of this and any subsequent dose adjustments. | |
| $> 400 \times 10^9/L$ | Stop eltrombopag tablets; increase the frequency of platelet monitoring to twice weekly.
Once the platelet count is $< 150 \times 10^9/L$, reinstate therapy at a daily dose reduced by 25 mg.
For patients taking 25 mg once daily, reinstate therapy at a daily dose of 12.5 mg. | |
| $> 400 \times 10^9/L$ after 2 weeks of therapy at lowest dose of eltrombopag tablets | Discontinue eltrombopag tablets. | |
- Discontinuation:** The prescribing information for pegylated interferon and ribavirin include recommendations for antiviral treatment discontinuation for treatment failure. Refer to pegylated interferon and ribavirin prescribing information for discontinuation recommendations for antiviral treatment failure.
- Etlrombopag tablets should be discontinued when antiviral therapy is discontinued. Excessive platelet count responses, as outlined in Table 2, or important liver test abnormalities also necessitate discontinuation of eltrombopag tablets. (See Warnings and Precautions (5.2)).
- Severe Aplastic Anemia**

RefRACTORY Severe Aplastic Anemia
Use the lowest dose of eltrombopag tablets to achieve and maintain a hematologic response. Dose adjustments are based upon the platelet count. Hematologic response requires dose titration, generally up to 150 mg, and may take up to 18 weeks after starting eltrombopag tablets. (See Clinical Studies (14.3)).

Initial Dose/Ranges: Initiate eltrombopag tablets at a dose of 50 mg orally once daily.

For patients with severe aplastic anemia of East-Southeast Asian ancestry or those with mild, moderate, or severe hepatic impairment (Child-Pugh class A, B, C), initiate eltrombopag tablets at a reduced dose of 25 mg orally once daily. (See Use in Specific Populations (7.1)).

Monitoring and Dose Adjustment: Adjust the dose of eltrombopag tablets to avoid dose reductions of peginterferon. Monitor platelet counts with differentials, including platelet counts, weekly during antiviral therapy until a stable platelet count is achieved. Monitor platelet counts monthly thereafter. Do not exceed a dose of 100 mg daily. Monitor clinical hematology and liver tests regularly, transaminases and bilirubin regularly, throughout therapy with eltrombopag tablets and modify the dosage regimen of eltrombopag tablets based on platelet counts as outlined in Table 2.

Table 2. Dose Adjustments of Etlrombopag Tablets in Patients With Refractory Severe Aplastic Anemia		
Platelet count result	Dose adjustment or response	
$< 50 \times 10^9/L$, following at least 2 weeks of eltrombopag tablets	Increase daily dose by 50 mg to a maximum of 150 mg/day.	
$\geq 200 \times 10^9/L$ to $\leq 400 \times 10^9/L$ at any time	Decrease the daily dose by 50 mg. Wait 2 weeks to assess the effects of this and any subsequent dose adjustments.	

- Chronic Hepatitis C Associated Thrombocytopenia: Initiate eltrombopag tablets at 25 mg orally once daily for all patients. Adjust to achieve target platelet count required to initiate antiviral therapy. Do not exceed a daily dose of 100 mg. (2.2)
 - Refractory Severe Aplastic Anemia: Initiate eltrombopag tablets at 50 mg orally once daily. Reduce initial dose in patients with hepatic impairment or patients of East-Southeast Asian ancestry. Adjust to maintain platelet count greater than $50 \times 10^9/L$. Do not exceed 150 mg per day. (2.3, 6.6, 6.7)
- DOSSAGE FORMS AND STRENGTHS**
- Tablets: 12.5 mg, 25 mg, 50 mg, and 75 mg (3)
- CONTRAINDICATIONS**
- None. (4)
- WARNINGS AND PRECAUTIONS**
- Hepatotoxicity: Monitor liver function before and during therapy. (5.2)
 - Increased Risk of Death and Progression of Myelodysplastic Syndromes to Acute Myeloid Leukemia: (5.3)
 - Thrombotic/Thrombocombolic Complications: Partial vein thrombosis has been reported in patients with chronic liver disease receiving eltrombopag. Monitor platelet counts regularly. (5.4)

Across all indications, the most common adverse reaction ($\geq 20\%$ in any indication) were: nausea, vomiting, pyrexia, alanine aminotransferase increased, cough, fatigue, headache, and diarrhea. (5.1)

To report suspected adverse reactions, contact Amnara Pharma Private Limited at 1-866-485-1995 or FDA at 1-800-FDA-1088 or www.fda.gov/medwatch.

USE IN SPECIFIC POPULATIONS

- Lactation: Advise women not to breastfeed during treatment. (8.2)

See 17 for PATIENT COUNSELING INFORMATION and Medication Guide.

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USE IN SPECIFIC POPULATIONS

- Pregnancy**
- Lactation**
- Females and Males of Reproductive Potential**
- Pediatric Use**
- Geriatric Use**
- Ethnicity**
- OVERDOSE**
- DESCRIPTION**
- CLINICAL PHARMACOLOGY**
 - Mechanism of Action
 - Pharmacokinetics
- NONCLINICAL TOXICOLOGY**
 - Carcinogenesis, Mutagenesis, Impairment of Fertility
 - Acute Toxicity (Oral Toxicology)
- CLINICAL STUDIES**
 - Persistent or Chronic ITP
 - Chronic Hepatitis C Associated Thrombocytopenia
 - Severe Aplastic Anemia
- HOW SUPPLIED/STORAGE AND HANDLING**
- PATIENT COUNSELING INFORMATION**

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

Platelet count result	Dose adjustment or response
$> 400 \times 10^9/L$	Stop eltrombopag tablets for 1 week. Once the platelet count is $< 150 \times 10^9/L$, reinstate therapy at a dose reduced by 50 mg.
$> 400 \times 10^9/L$ after 2 weeks of therapy at lowest dose of eltrombopag tablets	Discontinue eltrombopag tablets.

For patients who achieve a therapeutic response, including transfusion independence, lasting at least 8 weeks: the dose of eltrombopag tablets may be reduced by 50% (See Clinical Studies (14.2)). 2 weeks remain stable after 8 weeks of the reduced dose, then discontinue eltrombopag tablets and monitor blood counts. If platelet counts drop to less than $50 \times 10^9/L$, hemoglobin to less than 9 g/dL, or absolute neutrophil count (ANC) to less than $0.5 \times 10^9/L$, platelet counts may be reinstated at the previous effective dose.

Discontinuation of eltrombopag tablets in patients with chronic hepatitis C and thrombocytopenia, ascites and encephalopathy occurred more frequently in the arm receiving eltrombopag than in the arm receiving placebo. In the placebo group, discontinuation of eltrombopag tablets was reported in 8%. Excessive platelet count responses as outlined in Table 7 or important liver test abnormalities also necessitate discontinuation of eltrombopag tablets. (See Warnings and Precautions (5.2)).

- Administration**

Administration of Tablets: Take eltrombopag tablets without a meal or with a meal low in calcium (≤ 50 mg). Take eltrombopag tablets at least 2 hours before or 4 hours after any medications (e.g., antacids, calcium-rich foods) containing > 50 mg calcium, dairy products, calcium-fortified foods, and certain fruits and vegetables, or supplements containing polyvalent cations, such as iron, calcium, aluminum, magnesium, selenium, and zinc. (See Drug Interactions (7.1)).

Administration of Oral Suspension: Take eltrombopag tablets without a meal or with a meal low in calcium (≤ 50 mg). Take eltrombopag tablets at least 2 hours before or 4 hours after any medications (e.g., antacids, calcium-rich foods) containing > 50 mg calcium, dairy products, calcium-fortified foods, and certain fruits and vegetables, or supplements containing polyvalent cations, such as iron, calcium, aluminum, magnesium, selenium, and zinc. (See Drug Interactions (7.1)).

Additional pediatric use information is approved for Novartis Pharmaceuticals Corporation's PROMACTA® eltrombopag tablets. However, due to Novartis Pharmaceuticals Corporation's marketing exclusivity rights, this drug product is not labeled with that information.

- DOSSAGE FORMS AND STRENGTHS**

Tablets
 - 12.5 mg tablets – Off-white, round, bevel edged, bisected film-coated tablets debossed with "N" on one side and "110" on the other side. Each tablet, for oral administration, contains eltrombopag dihydrochloride, equivalent to 12.5 mg of eltrombopag free base.
 - 25 mg tablets – Beige colored, round, bevel edged, bisected film-coated tablets debossed with "N" on one side and "111" on the other side. Each tablet, for oral administration, contains eltrombopag dihydrochloride, equivalent to 25 mg of eltrombopag free base.
 - 50 mg tablets – Off-white, round, bevel edged, bisected film-coated tablets debossed with "N" on one side and "112" on the other side. Each tablet, for oral administration, contains eltrombopag dihydrochloride, equivalent to 50 mg of eltrombopag free base.
 - 75 mg tablets – Off-white to light yellow color, round, bevel edged, bisected film-coated tablets debossed with "N" on one side and "113" on the other side. Each tablet, for oral administration, contains eltrombopag dihydrochloride, equivalent to 75 mg of eltrombopag free base.

CONTRAINDICATIONS

- None.
- WARNINGS AND PRECAUTIONS**
 - Hepatic Decompensation in Patients With Chronic Hepatitis C**
In patients with chronic hepatitis C, eltrombopag in combination with interferon and ribavirin may increase the risk of hepatic decompensation. In two controlled clinical trials in patients with chronic hepatitis C and thrombocytopenia, ascites and encephalopathy occurred more frequently in the arm receiving eltrombopag than in the arm receiving placebo. In the placebo group, discontinuation of eltrombopag tablets was reported in 8%. Excessive platelet count responses as outlined in Table 7 or important liver test abnormalities also necessitate discontinuation of eltrombopag tablets. (See Warnings and Precautions (5.2)).
 - Hepatotoxicity**
Eltrombopag may increase the risk of severe and potentially life-threatening hepatotoxicity. (See Adverse Reactions (5.1)). One patient ($< 1\%$) with thrombocytopenia and with eltrombopag in combination with interferon and ribavirin was reported in 15% of patients treated with eltrombopag and placebo. In the two controlled clinical trials, patients experienced dose-limiting liver injury.
 - Treatment of ITP, Chronic Hepatitis C Associated Thrombocytopenia, and Refractory Severe Aplastic Anemia**
Because severe ALT, AST, and bilirubin elevations have been reported in patients with eltrombopag, monitor serum liver tests weekly and discontinue or stabilize establishment of a stable dose. (See Drug Interactions (7.5)). Etlrombopag inhibits UDP-glucosyltransferases (UGT1A1) and organic anion transporting polypeptides (OATP1B1), which may lead to indirect hyperbilirubinemia. If bilirubin is elevated, perform fractionation. Evaluate abnormal serum liver tests with repeat testing within 2 to 5 days. If the abnormalities are confirmed, monitor serum liver tests weekly and recheck or stabilize. Discontinue eltrombopag if ALT levels increase to greater than or equal to 3 times ULN in patients with normal liver function or greater than or equal to 3 times ULN in patients with abnormal liver function. (See Warnings and Precautions (5.1)).
 - Hepatotoxicity**
Eltrombopag may increase the risk of severe and potentially life-threatening hepatotoxicity. (See Adverse Reactions (5.1)). One patient ($< 1\%$) with thrombocytopenia and with eltrombopag in combination with interferon and ribavirin was reported in 15% of patients treated with eltrombopag and placebo. In the two controlled clinical trials, patients experienced dose-limiting liver injury.
 - Treatment of ITP, Chronic Hepatitis C Associated Thrombocytopenia, and Refractory Severe Aplastic Anemia**
Because severe ALT, AST, and bilirubin elevations have been reported in patients with eltrombopag, monitor serum liver tests weekly and discontinue or stabilize establishment of a stable dose. (See Drug Interactions (7.5)). Etlrombopag inhibits UDP-glucosyltransferases (UGT1A1) and organic anion transporting polypeptides (OATP1B1), which may lead to indirect hyperbilirubinemia. If bilirubin is elevated, perform fractionation. Evaluate abnormal serum liver tests with repeat testing within 2 to 5 days. If the abnormalities are confirmed, monitor serum liver tests weekly and recheck or stabilize. Discontinue eltrombopag if ALT levels increase to greater than or equal to 3 times ULN in patients with normal liver function or greater than or equal to 3 times ULN in patients with abnormal liver function. (See Warnings and Precautions (5.1)).

- DOSSAGE FORMS AND STRENGTHS**

Tablets
 - 12.5 mg tablets – Off-white, round, bevel edged, bisected film-coated tablets debossed with "N" on one side and "110" on the other side. Each tablet, for oral administration, contains eltrombopag dihydrochloride, equivalent to 12.5 mg of eltrombopag free base.
 - 25 mg tablets – Beige colored, round, bevel edged, bisected film-coated tablets debossed with "N" on one side and "111" on the other side. Each tablet, for oral administration, contains eltrombopag dihydrochloride, equivalent to 25 mg of eltrombopag free base.
 - 50 mg tablets – Off-white, round, bevel edged, bisected film-coated tablets debossed with "N" on one side and "112" on the other side. Each tablet, for oral administration, contains eltrombopag dihydrochloride, equivalent to 50 mg of eltrombopag free base.
 - 75 mg tablets – Off-white to light yellow color, round, bevel edged, bisected film-coated tablets debossed with "N" on one side and "113" on the other side. Each tablet, for oral administration, contains eltrombopag dihydrochloride, equivalent to 75 mg of eltrombopag free base.

- CONTRAINDICATIONS**

None.
- WARNINGS AND PRECAUTIONS**
 - Hepatic Decompensation in Patients With Chronic Hepatitis C**
In patients with chronic hepatitis C, eltrombopag in combination with interferon and ribavirin may increase the risk of hepatic decompensation. In two controlled clinical trials in patients with chronic hepatitis C and thrombocytopenia, ascites and encephalopathy occurred more frequently in the arm receiving eltrombopag than in the arm receiving placebo. In the placebo group, discontinuation of eltrombopag tablets was reported in 8%. Excessive platelet count responses as outlined in Table 7 or important liver test abnormalities also necessitate discontinuation of eltrombopag tablets. (See Warnings and Precautions (5.2)).
 - Hepatotoxicity**
Eltrombopag may increase the risk of severe and potentially life-threatening hepatotoxicity. (See Adverse Reactions (5.1)). One patient ($< 1\%$) with thrombocytopenia and with eltrombopag in combination with interferon and ribavirin was reported in 15% of patients treated with eltrombopag and placebo. In the two controlled clinical trials, patients experienced dose-limiting liver injury.
 - Treatment of ITP, Chronic Hepatitis C Associated Thrombocytopenia, and Refractory Severe Aplastic Anemia**
Because severe ALT, AST, and bilirubin elevations have been reported in patients with eltrombopag, monitor serum liver tests weekly and discontinue or stabilize establishment of a stable dose. (See Drug Interactions (7.5)). Etlrombopag inhibits UDP-glucosyltransferases (UGT1A1) and organic anion transporting polypeptides (OATP1B1), which may lead to indirect hyperbilirubinemia. If bilirubin is elevated, perform fractionation. Evaluate abnormal serum liver tests with repeat testing within 2 to 5 days. If the abnormalities are confirmed, monitor serum liver tests weekly and recheck or stabilize. Discontinue eltrombopag if ALT levels increase to greater than or equal to 3 times ULN in patients with normal liver function or greater than or equal to 3 times ULN in patients with abnormal liver function. (See Warnings and Precautions (5.1)).
 - Hepatotoxicity**
Eltrombopag may increase the risk of severe and potentially life-threatening hepatotoxicity. (See Adverse Reactions (5.1)). One patient ($< 1\%$) with thrombocytopenia and with eltrombopag in combination with interferon and ribavirin was reported in 15% of patients treated with eltrombopag and placebo. In the two controlled clinical trials, patients experienced dose-limiting liver injury.
 - Treatment of ITP, Chronic Hepatitis C Associated Thrombocytopenia, and Refractory Severe Aplastic Anemia**
Because severe ALT, AST, and bilirubin elevations have been reported in patients with eltrombopag, monitor serum liver tests weekly and discontinue or stabilize establishment of a stable dose. (See Drug Interactions (7.5)). Etlrombopag inhibits UDP-glucosyltransferases (UGT1A1) and organic anion transporting polypeptides (OATP1B1), which may lead to indirect hyperbilirubinemia. If bilirubin is elevated, perform fractionation. Evaluate abnormal serum liver tests with repeat testing within 2 to 5 days. If the abnormalities are confirmed, monitor serum liver tests weekly and recheck or stabilize. Discontinue eltrombopag if ALT levels increase to greater than or equal to 3 times ULN in patients with normal liver function or greater than or equal to 3 times ULN in patients with abnormal liver function. (See Warnings and Precautions (5.1)).

- DOSSAGE FORMS AND STRENGTHS**

Tablets
 - 12.5 mg tablets – Off-white, round, bevel edged, bisected film-coated tablets debossed with "N" on one side and "110" on the other side. Each tablet, for oral administration, contains eltrombopag dihydrochloride, equivalent to 12.5 mg of eltrombopag free base.
 - 25 mg tablets – Beige colored, round, bevel edged, bisected film-coated tablets debossed with "N" on one side and "111" on the other side. Each tablet, for oral administration, contains eltrombopag dihydrochloride, equivalent to 25 mg of eltrombopag free base.
 - 50 mg tablets – Off-white, round, bevel edged, bisected film-coated tablets debossed with "N" on one side and "112" on the other side. Each tablet, for oral administration, contains eltrombopag dihydrochloride, equivalent to 50 mg of eltrombopag free base.
 - 75 mg tablets – Off-white to light yellow color, round, bevel edged, bisected film-coated tablets debossed with "N" on one side and "113" on the other side. Each tablet, for oral administration, contains eltrombopag dihydrochloride, equivalent to 75 mg of eltrombopag free base.

- CONTRAINDICATIONS**

None.
- WARNINGS AND PRECAUTIONS**
 - Hepatic Decompensation in Patients With Chronic Hepatitis C**
In patients with chronic hepatitis C, eltrombopag in combination with interferon and ribavirin may increase the risk of hepatic decompensation. In two controlled clinical trials in patients with chronic hepatitis C and thrombocytopenia, ascites and encephalopathy occurred more frequently in the arm receiving eltrombopag than in the arm receiving placebo. In the placebo group, discontinuation of eltrombopag tablets was reported in 8%. Excessive platelet count responses as outlined in Table 7 or important liver test abnormalities also necessitate discontinuation of eltrombopag tablets. (See Warnings and Precautions (5.2)).
 - Hepatotoxicity**
Eltrombopag may increase the risk of severe and potentially life-threatening hepatotoxicity. (See Adverse Reactions (5.1)). One patient ($< 1\%$) with thrombocytopenia and with eltrombopag in combination with interferon and ribavirin was reported in 15% of patients treated with eltrombopag and placebo. In the two controlled clinical trials, patients experienced dose-limiting liver injury.
 - Treatment of ITP, Chronic Hepatitis C Associated Thrombocytopenia, and Refractory Severe Aplastic Anemia**
Because severe ALT, AST, and bilirubin elevations have been reported in patients with eltrombopag, monitor serum liver tests weekly and discontinue or stabilize establishment of a stable dose. (See Drug Interactions (7.5)). Etlrombopag inhibits UDP-glucosyltransferases (UGT1A1) and organic anion transporting polypeptides (OATP1B1), which may lead to indirect hyperbilirubinemia. If bilirubin is elevated, perform fractionation. Evaluate abnormal serum liver tests with repeat testing within 2 to 5 days. If the abnormalities are confirmed, monitor serum liver tests weekly and recheck or stabilize. Discontinue eltrombopag if ALT levels increase to greater than or equal to 3 times ULN in patients with normal liver function or greater than or equal to 3 times ULN in patients with abnormal liver function. (See Warnings and Precautions (5.1)).
 - Hepatotoxicity**
Eltrombopag may increase the risk of severe and potentially life-threatening hepatotoxicity. (See Adverse Reactions (5.1)). One patient ($< 1\%$) with thrombocytopenia and with eltrombopag in combination with interferon and ribavirin was reported in 15% of patients treated with eltrombopag and placebo. In the two controlled clinical trials, patients experienced dose-limiting liver injury.
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- DOSSAGE FORMS AND STRENGTHS**

Tablets
 - 12.5 mg tablets – Off-white, round, bevel edged, bisected film-coated tablets debossed with "N" on one side and "110" on the other side. Each tablet, for oral administration, contains eltrombopag dihydrochloride, equivalent to 12.5 mg of eltrombopag free base.
 - 25 mg tablets – Beige colored, round, bevel edged, bisected film-coated tablets debossed with "N" on one side and "111" on the other side. Each tablet, for oral administration, contains eltrombopag dihydrochloride, equivalent to 25 mg of eltrombopag free base.
 - 50 mg tablets – Off-white, round, bevel edged, bisected film-coated tablets debossed with "N" on one side and "112" on the other side. Each tablet, for oral administration, contains eltrombopag dihydrochloride, equivalent to 50 mg of eltrombopag free base.
 - 75 mg tablets – Off-white to light yellow color, round, bevel edged, bisected film-coated tablets debossed with "N" on one side and "113" on the other side. Each tablet, for oral administration, contains eltrombopag dihydrochloride, equivalent to 75 mg of eltrombopag free base.

- CONTRAINDICATIONS**

None.
- WARNINGS AND PRECAUTIONS**
 - Hepatic Decompensation in Patients With Chronic Hepatitis C**
In patients with chronic hepatitis C, eltrombopag in combination with interferon and ribavirin may increase the risk of hepatic decompensation. In two controlled clinical trials in patients with chronic hepatitis C and thrombocytopenia, ascites and encephalopathy occurred more frequently in the arm receiving eltrombopag than in the arm receiving placebo. In the placebo group, discontinuation of eltrombopag tablets was reported in 8%. Excessive platelet count responses as outlined in Table 7 or important liver test abnormalities also necessitate discontinuation of eltrombopag tablets. (See Warnings and Precautions (5.2)).
 - Hepatotoxicity**
Eltrombopag may increase the risk of severe and potentially life-threatening hepatotoxicity. (See Adverse Reactions (5.1)). One patient ($< 1\%$) with thrombocytopenia and with eltrombopag in combination with interferon and ribavirin was reported in 15% of patients treated with eltrombopag and placebo. In the two controlled clinical trials, patients experienced dose-limiting liver injury.
 - Treatment of ITP, Chronic Hepatitis**

