

Product Information



INDICATIONS

XPOVIO® (selinexor) is a prescription medicine approved:

- In combination with bortezomib and dexamethasone (XVd) to treat adult patients with multiple myeloma (MM) who have received at least one prior therapy.
- In combination with dexamethasone (Xd) for the treatment of adult patients with relapsed or refractory multiple myeloma (MM) who have received at least four prior therapies and whose disease is refractory to at least two proteasome inhibitors, at least two immunomodulatory agents, and an anti-CD38 monoclonal antibody.
- For the treatment of adult patients with relapsed or refractory diffuse large B-cell lymphoma (DLBCL), not otherwise specified, including DLBCL arising from follicular lymphoma, after at least 2 lines of systemic therapy.
 - This indication is approved under accelerated approval based on response rate. Continued approval for this indication may be contingent upon verification and description of clinical benefit in confirmatory trial(s).

DISTRIBUTION

XPOVIO can be accessed through the following authorized specialty pharmacies and specialty distributors:

Authorized Specialty Pharmacy

Onco360 Oncology Pharmacy	1.877.662.6633	onco360.com	Fax 1.877.662.6355
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Authorized Specialty Distributors

ASD Healthcare	1.800.746.6273	asdhealthcare.com
Cardinal Health Specialty Distribution	1.866.677.4844	specialtyonline.cardinalhealth.com
McKesson Plasma & Biologics	1.877.625.2566	connect.mckesson.com
McKesson Specialty	1.800.482.6700	mcs.mckesson.com
Oncology Supply	1.800.633.7555	oncologysupply.com

Contact an XPOVIO field representative at XPOVIOpro.com



A patient support program by Karyopharm dedicated to providing assistance and resources to patients and their caregivers for XPOVIO® (selinexor) treatment.

KaryForward®
can assist with:



**Insurance
Coverage**



**Financial
Assistance**



**Support and
Resources**

To learn more, call 1-877-KARY4WD (1-877-527-9493), Monday through Friday, 8am-8pm ET or visit KaryForward.com.

IMPORTANT SAFETY INFORMATION

Thrombocytopenia: XPOVIO can cause life-threatening thrombocytopenia, potentially leading to hemorrhage. Thrombocytopenia was reported in patients with multiple myeloma (MM) and developed or worsened in patients with DLBCL.

Thrombocytopenia is the leading cause of dosage modifications. Monitor platelet counts at baseline and throughout treatment. Monitor more frequently during the first 3 months of treatment. Monitor patients for signs and symptoms of bleeding. Interrupt, reduce dose, or permanently discontinue based on severity of adverse reaction.

Please see additional Important Safety Information throughout, and full [Prescribing Information](#).



Product Information (cont'd)








HOW SUPPLIED





- XPOVIO 10 mg tablets are blue, round, film-coated debossed with “X10” on one side and nothing on the other side.
- XPOVIO 20 mg tablets are blue, round, bi-convex, film-coated debossed with “K20” on one side and nothing on the other side.
- XPOVIO 40 mg tablets are blue, oval, film-coated, debossed on both sides with “X40”.
- XPOVIO 50 mg tablets are blue, oval, film-coated, debossed on both sides with “X50”.
- XPOVIO 60 mg tablets are blue, oval, film-coated, debossed on both sides with “X60”.

Tablets are packaged in a child-resistant blister pack. Four blister packs are supplied per carton.

For Multiple Myeloma (MM)

NDC	Contents	Tablets per Blister Pack	Weekly Dose	Carton
<u>NDC 72237-103-05</u>	4 weekly blister packs (8 tablets total per carton)	Two 50-mg tablets	100 mg once weekly	
<u>NDC 72237-102-02</u>	4 weekly blister packs (8 tablets total per carton)	Two 40-mg tablets	80 mg once weekly	
<u>NDC 72237-104-01</u>	4 weekly blister packs (4 tablets total per carton)	One 60-mg tablet	60 mg once weekly	
<u>NDC 72237-106-01</u>	4 weekly blister packs (16 tablets total per carton)	Four 10-mg tablets	40 mg once weekly	
<u>NDC 72237-101-04</u>	4 blister packs (32 tablets total per carton)	Eight 20-mg tablets	80 mg twice weekly	

For RR DLBCL

NDC	Contents	Tablets per Blister Pack	Weekly Dose	Carton
<u>NDC 72237-101-03</u>	4 blister packs (24 tablets total per carton)	Six 20-mg tablets	60 mg twice weekly	
<u>NDC 72237-102-06</u>	4 weekly blister packs (8 tablets total per carton)	Two 40-mg tablets	40 mg twice weekly	
<u>NDC 72237-104-01</u>	4 weekly blister packs (4 tablets total per carton)	One 60-mg tablet	60 mg once weekly	
<u>NDC 72237-106-01</u>	4 weekly blister packs (16 tablets total per carton)	Four 10-mg tablets	40 mg once weekly	

STORAGE Store at or below 30°C (86°F).

IMPORTANT SAFETY INFORMATION (continued)

Neutropenia: XPOVIO can cause life-threatening neutropenia, potentially increasing the risk of infection. Monitor more frequently during the first 3 months of treatment.

Consider supportive measures, including antimicrobials and growth factors (e.g., G-CSF). Interrupt, reduce dose, or permanently discontinue based on severity of adverse reaction.

Please see additional Important Safety Information throughout, and full [Prescribing Information](#).



Product Information (cont'd)



IMPORTANT SAFETY INFORMATION (continued)

Gastrointestinal Toxicity: XPOVIO can cause severe gastrointestinal toxicities in patients with MM and DLBCL.

Nausea/Vomiting/Diarrhea: Provide prophylactic antiemetics as needed.

Anorexia/Weight Loss: Monitor weight, nutritional status, and volume status at baseline and throughout treatment and provide nutritional support, fluids, and electrolyte repletion as clinically indicated.

Hyponatremia: XPOVIO can cause severe or life-threatening hyponatremia.

Monitor sodium level at baseline and throughout treatment.

Serious Infection: XPOVIO can cause serious and fatal infections. Atypical infections reported after taking XPOVIO include, but are not limited to, fungal pneumonia and herpesvirus infection.

Neurological Toxicity: XPOVIO can cause life-threatening neurological toxicities.

Coadministration of XPOVIO with other products that cause dizziness or mental status changes may increase the risk of neurological toxicity.

Advise patients to refrain from driving and engaging in hazardous occupations or activities, until the neurological toxicity fully resolves. Institute fall precautions as appropriate.

Embryo-Fetal Toxicity: XPOVIO can cause fetal harm when administered to a pregnant woman.

Advise pregnant women of the potential risk to a fetus. Advise females of reproductive potential and males with a female partner of reproductive potential to use effective contraception during treatment with XPOVIO and for 1 week after the last dose.

Cataracts: New onset or exacerbation of cataract has occurred during treatment with XPOVIO. In patients with MM who received XPOVIO 100mg once weekly, the incidence of new onset or worsening cataract requiring clinical intervention was reported.

ADVERSE REACTIONS

MM: The most common adverse reactions (ARs) ($\geq 20\%$) in patients with multiple myeloma who received XVD were fatigue, nausea, decreased appetite, diarrhea, peripheral neuropathy, upper respiratory tract infection, decreased weight, cataract, and vomiting.

In patients with MM, who received XVD, fatal ARs occurred in 6% of patients within 30 days of last treatment. Serious ARs occurred in 52% of patients. Treatment discontinuation rate due to ARs was 19%. The most frequent ARs requiring permanent discontinuation in $>2\%$ of patients included fatigue, nausea, thrombocytopenia, decreased appetite, peripheral neuropathy and vomiting. Adverse reactions led to XPOVIO dose interruption in 83% of patients and dose reduction in 64% of patients.

The most common ARs in $\geq 20\%$ of patients with MM who received Xd were thrombocytopenia, fatigue, nausea, anemia, decreased appetite, decreased weight, diarrhea, vomiting, hyponatremia, neutropenia, leukopenia, constipation, dyspnea, and upper respiratory tract infection.

In patients with MM, who received Xd fatal ARs occurred in 9% of patients. Serious ARs occurred in 58% of patients. Treatment discontinuation rate due to ARs was 27%. The most frequent ARs requiring permanent discontinuation in $\geq 4\%$ of patients included fatigue, nausea, and thrombocytopenia. In patients with MM, adverse reactions led to XPOVIO dose interruption in 65% of patients and dose reduction in 53%.

Please see additional Important Safety Information throughout, and full [Prescribing Information](#).

Product Information (cont'd)



ADVERSE REACTIONS (continued)

DLBCL: The most common ARs, excluding laboratory abnormalities, in $\geq 20\%$ of patients with DLBCL were fatigue, nausea, diarrhea, appetite decrease, weight decrease, constipation, vomiting, and pyrexia. Grade 3-4 laboratory abnormalities in $\geq 15\%$ of patients included thrombocytopenia, lymphopenia, neutropenia, anemia, and hyponatremia. Grade 4 laboratory abnormalities in $\geq 5\%$ were thrombocytopenia, lymphopenia, and neutropenia. In patients with DLBCL, fatal ARs occurred in 3.7% of patients within 30 days, and 5% of patients within 60 days of last treatment; the most frequent fatal AR was infection (4.5% of patients). Serious ARs occurred in 46% of patients; the most frequent serious AR was infection. Discontinuation due to ARs occurred in 17% of patients. In patients with DLBCL, adverse reactions led to XPOVIO dose interruption in 61% of patients and dose reduction in 49%, with 17% of all patients having 2 or more dose reductions.

USE IN SPECIFIC POPULATIONS

In MM, no overall difference in effectiveness of XPOVIO was observed in patients > 65 years old when compared with younger patients. Patients ≥ 75 years old, with MM who received Xd, had a higher incidence of discontinuation due to an AR than younger patients, a higher incidence of serious ARs, and a higher incidence of fatal ARs.

The effect of end-stage renal disease ($CL_{CR} < 15$ mL/min) or hemodialysis on XPOVIO pharmacokinetics is unknown.

Please see full [Prescribing Information](#).

To report **SUSPECTED ADVERSE REACTIONS**, contact Karyopharm Therapeutics Inc. at 1-888-209-9326 or FDA at 1-800-FDA-1088 or www.fda.gov/medwatch.