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timinations of time (1):

• Focusprecipant for injection has not been studied for treatment of established nauses and vomiting.

# Boscomposition to Equation 12.11 Boscomposition 12.11 Bosc

Reasproplant for injection: 150 mg flosoproplant, lyophized cake or powder in single-dose wall for reconstitution (2) Commandit (4)
 Commandit Case or powder in Engle-dote
 Comment use with pimadde (4)

Form agreements in the symmetric set of the sign 1, 12.3

\*\*CASE ADM PRINTED TO THE STATE ADM PR

Most common advante mactices in subits: (3-2%) are frigue, distribus, constrapreis, attention, amenius, projection and companying, subsequence, propries, care to the close pain in extension polynomia encapsulpti, subsequence, polynomia to the close pain in extension (6.1). To response SEGRECTION ACCESSES REALTONIS, CONCEST Navious or Pharmaceuticals LLC at 1-455-651-2566 or PRO in 1 6-667-561-3616 or work file approximation plantament of the contract of

See Full Prescribing information for a list of clinically significant drug interactions. (4, 51,5.4, 5.5, 7.1, 7.2) Pediatric use information in approved for Merck Sharp & Dohme Corp., a subsidiary of Merck & Co., Inc.'s Emand (boapreplant) for injection. However, due to Merck Sharp & Dohme Corp., a subsidiary of Merck & Co., Inc.'s manketing exclusivity rights, this drug product in on a blooked with that pediatric Information.

FULL PRESCRIBING INFORMATION: CONTENTS\*

1 INDICATIONS AND USAGE

2 DOSAGE AND ADMINISTRATION

2.1 Prevertion of Masses and Voeming Associated with HEC and MEC in Adult

2.1 Prevention of reaches and vomering Associated Patients
2.3 Preparation of Fosigreptiant for Injection
3 DOSAGE FORMS AND STRENGTHS
4 CONTRAINDICATIONS
5 WARNINGS AND PRECAUTIONS
5.1 Clinically Significant CYP3A4 Drug Interactions
5.2 Universal high Residents

4 CONTRACTOR AND A PRINCETED
3.1 CREATE AND A PRINCETED
3.1 CREATE AND A PRINCETED AND A PRINC Sud in SPECINF COPULATIONS

2 Listation

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2 DOSAGE AREA DAMESTATION I.

2 Threads on the Tesses and Vorniting Associated with HEC and MEC in Afailt Patients.

The recommended disage of forger-pitate for protects, detarminations, and a 5-mer recommended disage of the protect of the pitate of the

	Day 1	Day 2	Day 3	Day 4
fosaprepitant for rjection	150 mg intravenously over 20 to 30 minutes	none	none	none
Dexamethasone*	12 mg orally	8 mg grafy	d mg orally twice daily	8 mg orally twice daily
5-HT <sub>2</sub> antagonist	See selected 5- HT <sub>2</sub> antagonist prescribing information for the recommended	none	none	none

"Administer dezemethias one 30 minutes prior to chemother eyy treatment on Day 1 and in the morning on Days 2 through 4. Also administer decemends one in the everings on Days 3 and 4. A 50% decisies prediction of dezemethiasone on Days 1 and 2. So of 10 ps; 3 and 4. A 50% decisies prediction of dezemethiasone on Days 1 and 2 or recommended to account for a drug mineration with flosopreptant for rejection (see Cincel Pharmacology (2.2.3).

### Table 2 Recommended Adult Dosing for the Prevention of Nausea and Vomiting Associated with MEC

	Day 1	
fosaprepitant for njection	150 mg intravenously over 20 to 30 minutes	
Dexamethasione*	12 mg orafy	
5-HT <sub>2</sub> antagonist	See selected 5-HT <sub>2</sub> antagonist prescribing information for the recommended dosage	

\*Administer decareathsions 30 minutes prior to chemotherapy treatment on Day 1. A 50% dosage reduction of decareathsions is recommended to account for a drug interaction with integraphiant (see Inchain Almanchopy (123)). Pediatric use information is approved for Merich Sharp & Dohme Corp., a subsidiary of Merich & Co., Inc. 1 Trained Glassopphant for Systems of the System & Dohme Corp., a subsidiary of Dohme Corp., a subsidiary of Merich & Co., Inc. 's marketing sectually rights, this drug product is not alkaded with but profilers in Referenciation.

### 2.3 Preparation of Fosaprepitant for Injection

### Table 5 Preparation Instructions for Ensarrenitant for Injection (150 a

Step 1	Respicably riject 5 mL 0.9% Sodium Chloride Injection, USP into the vial. Assure that 3.9% Sodium Chloride Injection, USP is added to the vial along the vial wall in order to prevent foaming. Swirl the vial gently. Avoid shaking and jetting 0.9% Sodium Chloride Injection, USP into the vial.
Step 2	Asseptically prepare an infusion bag filled with 145 mL of 0.9% Sodium Chloride njection, USP
Step 3	Reptically withdraw the entire volume from the vial and transfer it into the infusion pag containing 145 mL of 0.0% Sodium Chloride Injection, USP to yield a <b>total</b> solume of 150 mLand a final concentration of 1 mg/mL.
Step 4	Sently invert the bag 2 to 3 times.
Step 5	Edults The entire volume of the prepared infusion bas (150 ms) should be administered.
Step 6	Sefore administration, inspect the bag for particulate matter

Caudion Do not mit or reconstitute freagment for injection with solutions for which places are produced from the solution for which places are produced from the solution of t

# 3 DOSAGE FORMS AND STRENGTHS Fosapreptant for injection:150 mg fosapreptant, White to off white cake or powder in single-dose glass vial for reconstitution.

4 CONTINUED CONTINUED TO PROGRAMMENT OF THE PROGRAM

### S WARNINGS AND PRECAUTIONS

NAMINIONAL AND PRECIATIONS
 Chickely Significant CYTHAN Drug interaction
 Prospective, a proting of expected, is a seaso whither of CYTHAN, and aproplant is
 Prospective, a proting of expected, is a seaso white of CYTHAN, and aproplant is
 Low of insurprised in other drugs powd are of THAN Administrate, may result in
 Low of insurprised in the Company of the CYTHAN ADMINISTRATE CONTROL OF THE CONTROL OF

See Table 7 and Table 8 for a listing of potentially significant drug interactions [see Drug interactions (7:1,7:2)].

5.2 Hypersensibility Reactions
Serious hypersensibly reactions related analysis and analysistic shock, during
reason after relation of feasy-reptant have occurred. Symptoms sucting flushing,
Reactions (4) and the serious of the serious and symposis have been repetred. See Advance
Reactions (4) and analysis of the related in the serious serious desired and the related in the symposistic practices occurred as and feasy-reptant to patients who experience these symptoms with previous use ( see
contractications (4)).

Infusion site reactions (ISRs) have been reported with the use of fosaprepliant for injection (see Adverse Reactions (6.1)). The majority of severe ISRs, including thrombophiabitis and vascultis, were reported with concomitant vesiciant (anthracycline

based of swetcherup; eleminature, particular, the men associated with not reaction. Mexicons are all now present in some gelenic selection consistent or selection. Most 18th accounted with the first, second or third exposure to simple doses of charagements for periods and in some cases, necisions presisted for the weeks or larger. Treatment of a severe 18th consisted of medical, and in some cases surgical. And influence of the consistent of medical and in some cases surgical. And influence of the exposure particular products on small version of the particular particular of a severe 18th develops during influence small version of the administer appropriate for injection to small version of the administer appropriate medical treatment.

5.4 Decrease in INR with Concomitant Warfarin
Coadministration of fossprepitant
with warfarin, a CMP2C0 substrate, may result in a clinically significant decrease in the Colinial Pharmacology (12.3).

Monitor the INR in patients on chronic warfarin therapy in the 2-week period, particularly at 7 to 10 days, following initiation of fosapreplant with each chemotherapy cycle (see Drug Interactions (7-1)).

with each chemotherapy cycle (see Drug Interactions (7-1)).

5.5 Risk of Reduced Efficacy of Hormonial Contracephose
Upon coadministration with lossgreptace, the efficacy of hormonial contraceptions may
for coadministration with lossgreptace, the efficacy of hormonial contraceptions of the efficiency of the efficienc

	injection, ondansetron, and dexamethasone <sup>†</sup> (N=504)	dexamethasone <sup>‡</sup> (N=497)
atique	15%	13%
darrhea	13%	11%
neutropenia	8%	7%
asthenia	4%	3%
anemia	3%	2%
peripheral neuropathy	3%	2%
eukopenia	2%	1%
fyspepsia	2%	1%
urinary tract infection	2%	1%
pain in extremity	2%	1%

The second secon

# 7 DRUG INTERACTIONS 7.1 Effect of Fosaprepitant/Aprepitant on the Pharmacokinetics of Other Drugs

The second secon

CYP3A4Substr	ates
rimozide	
Clinical Impact	Increased pimozide exposure
ntervention	Fosaprepliant is contraindicated [see Contraindications (4)].
Senzodiazeoines	
Clinical Impact	increased exposure to midazolam or other benzodiazepin
	metabolized via CYP3A4 (alprazolam, triazolam) may increase the ri
1	of adverse reactions (see Clinical Pharmacology (12.3)).
ntervention	Monitor for benzodiazepine-related adverse reactions.
Desamethasone	
Clinical Impact	increased dexamethasone exposure [see Clinical Pharmacolo [12:3]].
Intervention	Reduce the dose of oral dexamethasone by approximately 50% (s Dosage and Administration (2.1)).
	ON COLUMN TO THE PARTY OF THE P
Clinical Impact	Increased methylprednisolone exposure (see Clinical Pharmacolo
	(12.3)].
ntervention	Reduce the dose of oral methylprednisolone by approximately 50
	on Days 1 and 2 for patients receiving HEC and on Day 1 for patien receiving MEC.
	Reduce the dose of intravenous methylprednisolone by 25% on Da
	1 and 2 for patients receiving HEC and on Day 1 for patients receiving
Chemotherapeut	ic agents that are metabolized by CYP3A4
Clinical Impact	increased exposure of the chemotherapeutic agent may increase t
	risk of adverse reactions (see Clinical Pharmacology (12.31).
ntervention	Vinblastine, vincristine, or flosfamide or other chemotherapeu
	agents.
	<ul> <li>Monitor for chemotherapeutic-related adverse reactions.</li> </ul>
	Stoposide, vinorelbine, pacitizzel, and docetaxel
	<ul> <li>No dosage adjustment needed.</li> </ul>
Hormonal Contra	centian
Clinical Impact	Decreased hormonal exposure during administration of and for .
Caractar surposes	days after administration of the last dose of fosagreptant is
	Warnings and Precautions (5.5), Use in Specific Populations (8.3), as
	Clinical Pharmacology (12.3)].
intervention	Effective alternative or back-up methods of contraception (such
mer verilibili	condoms and spermicides) should be used during treatment w
	fosaprepitant and for 1 month following administration
	fosapreptant and for 1 month following administration fosapreptant.
Examples	birth control pills, skin patches, implants, and certain IUDs
cxampes	pirth control pills, skin patches, impants, and certain louis
CYP2C9 Substi	rates
Warfarin	
Clinical Impact	Decreased warfarin exposure and decreased prothrombin time (IN
	(see Warnings and Precautions (5.4), Clinical Pharmacology (12.3)).
	in patients on chronic warfarin therapy, monitor the prothromit
intervention	
Intervention	time (INR) in the 2-week period, particularly at 7 to 10 days, following
Intervention	time (INR) in the 2-week period, particularly at 7 to 10 days, follows administration of fosagreptant with each chemotherapy cycle.
Intervention	time (INR) in the 2-week period, particularly at 7 to 10 days, following
intervention	time (INR) in the 2-week period, particularly at 7 to 10 days, following
Other	time (INR) in the 2-week period, particularly at 7 to 10 days, follows administration of fossprepitant with each chemotherapy cycle.
Other 5-HT <sub>2</sub> Antagonia	time (IMR) in the 2-week period, particularly at 7 to 10 days, follows administration of fosspreptant with each chemotherapy cycle.
Other 5-HT <sub>2</sub> - Artagonis Clinical Impact	Imme (IMRI) in the 2-week period, particularly at 7 to 10 days, follows administration of fosapreptant with each chemotherapy cycle.  No change in the exposure of the 5-HT; antagonat free Clinical Control of the 5-HT; antagonat free Clinical Clin
Other 5-HT <sub>2</sub> Antagonia	time (IMR) in the 2-week period, particularly at 7 to 10 days, follows administration of fosspreptant with each chemotherapy cycle.

### 7.2 Effect of Other Drugs on the Pharmacokinetics of Fosaprepitant/Aprepitant

Aprephant is a C193A4 substrate [see Cinical Pharmacology (12.3)], Co-administration of lossprephant with drugs that are inhibitors or inducers of C193A4 may result in increased or decreased plasma concentrations of aprephant, respectively, as shown in Table 8.

### Table 8 Effects of Other Drugs on Pharmacokinetics of

Moderate to Strong CYP3A4 Inhibitors				
Clinical Impact	Significantly increased exposure of aprepliant may increas the risk of adverse reactions associated with fosaprepliant (se Adverse Reactions (6.1) and Clinical Pharmacology (12.3)).			
Intervention	Avoid concombant use of fosapreplant			
Examples	Moderate inhibitor: Jikiscem Strong inhibitors: lettoconizole, braconizole, refezodone, troleandomycir ciethromycin, rtonavir, nelfiniavir ciethromycin, rtonavir, nelfiniavir			
Strong CYP3/	M Inducers			
Clinical Impact	Substantially decreased exposure of apreptiant in patient chronically taking a strong CYP3A4 inducer may decrease th efficacy of fosapreptiant [see Clinical Pharmacology (22.3)].			
Interventing	Avoid concomitant use of fosapreplant.			

### 8 USE IN SPECIFIC POPULATIONS

B USE IN SPECIAL FORMATIONS

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risk of major birth defects and miscarriage in clinically recognized pregnancies is 2 to 4% and 15 to 20%, respectively

militarile population is uniformen, in the U.S. general population, by a sentimed background rails or major our class.

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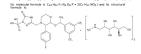
otherwise his powels can broade with regretarily align of changes an associal industrial and office of the control of the cont

8.5 Ceriatric Use
Of the 1649 subtl. cancer patients treated with intravenous fessigning that in IPEC and MEC clinical studies, 27%, were aged 55 and over, white 5% were aged 75 and over. Other reported clinical experience with fessigneplates has not deepfleed offerences in regioness between deally and grouping patients, in general, accatable with obtaining fraction and concombant disease or other drug therapy [see Chinical Pharmacobogy (12-3)].

(22.3).
E P sizents with Nepatic Impairment
The phenocidentics of apreplant in patients with mild and moderable hepatic
impairment were
swifer to trave of healthy subjects with normal hepatic impairment, were
swifer to trave of healthy subjects with normal hepatic forcition. No dissipa edipolement is
written to these of health subjects with normal hepatic manner of the property o necessary for patients with patic impairment (Child-

10 OVERDOSACE
There is no specific information on the treatment of overdosage with fossipreplant or appropriate properties.
In the event controls, fossipreplant is should be discontinued and general supportive or the properties of monitoring should be provided. Because of the interesting extract properties of the provided and provided appropriate properties of the provided appropriate of the provided prov

### 11 DESCRIPTION



Fosspreptiant diresiglamine is a white to off-white powder with a molecular weight of 1004.33. It is freely soldbis in water soldbe in N.R.Omethyluofloxide and insolds in its activation of the soldbe in the sold fosspreptiant for each off independent directly involved to 150 mg of fosspreptiant directly induced in proceedings of the soldbe in the soldbe in proceedings of the soldbe in the so

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human dose of 150 adult human exposu		are in fema	le rats appro	oximately equi-
14 CLINICAL STU	ites			
4.1 Prevention o			Associated	with HEC in
n a randomized, pa ontrolled study, for sy oral apreptiant is cluded cisplatin ( ixamethasone and 1). Patient demogra cial, and 33% Hisp Table 11	aprepitant for i egimen (N=117 i 70 mg/m <sup>2</sup> ).All ondansetron (r iohics were sim	njection 158 5) in patien patients in see Table dar betwee nicity. Patie	ts receiving both ground the two tr nt ages rang	a HEC regin ps received eatment group ped from 19 to
	Day 1	Day 2	Day 3	Day 4
Fosaprepitant Regi	men			
osaprephant or injection	150 mg intravenously over 20 to 30 minutes approximately 30 minutes prior to chemotherapy	none	none	none
Oral dexamethasone*	12 mg	8 mg	8 mg twice daily	8 mg twice daily
Ondansetron	Ondansetron <sup>2</sup>	none	none	none
Oral Aprepitant Re	gimen			
Aprepitant capsules	125 mg	80 mg	80 mg	none
Oral dexamethas on	12 mg	8 mg	8 mg	8 mg
Ondansetron	Ondansetron <sup>2</sup>	none	none	none

\*Teagraphics for rigidition placeties, sur-igulant capsulas placetics and data semihilations. 
\*Teagraphics for rigidition placeties, sur-igulant capsulas placetics and data semihilation of the semination of th

### Table 12 Percent of Adult Patients Receiving HEC Responding by Treatment Group and Phase — Cycle 1

ENDPOINTS	Fosaprepitant for Injection Regimen (N = 1106)*	Oral Aprepitant Regimen (N = 1134)*	(95% CI)
PRIMARY ENDPO	NT		
Complete Respo	nse‡		
Overalf	71.9	72.3	-0.4 (- 4.1, 3.3)
ECONDARY END	POINTS		
omplete Respon	se <sup>2</sup>		
Delayed phase <sup>¶</sup>	74.3	74.2	0.1 (- 3.5, 3.7)
No Vomiting			
Overalli	72.9	74.6	-1.7 (- 5.3, 2.0)

7t. Number of patients included in the primary analysis of complete response. Tofference and Confidence interval (CI) were circulated using the method proposed by settlemen and behind in an adaption of the confidence in the confidence of the primary. In the confidence in the confidence in the confidence in the confidence of Debugged place = 20 to 20 hours post-initiation of cisplatin chemotherapy. 10 year in 10 to 20 to 20 hours post-initiation of cisplatin chemotherapy.
14.2 Prevention of Nausea and Vorniting Associated with MEC in Adults

1.1.1 Prevention of Basses and Vermillay Associated with MCE. Adults In a real-stronding Aprilla Cheff of Section 1.1.2 (Section 1.1.2) and the section of t

	Day 1	Day 2	Day 3	
osaprepitant Regimen				
osapreplant for Injection	150 mg intravenously over 20 to 30 minutes approximately 30 minutes prior to chemotherapy	none	none	
Oral Dexamethasone <sup>1</sup>	12 mg	none	none	
Oral Ondansetron*	8 mg for 2 doses	none	none	
Standard Therapy				
Oral Dexamethasone	20 mg	none	none	
Oral Ondansetron <sup>‡</sup>	8 mg for 2 doses	8 mg twice daily	8 mg twice daily	

"Fosspraptar for rigidion placebo and desamidhations placebo (on Day 1) user used
Desamethations was administered 30 minutes prior to chemichating presented on Day
1. The 12 mg does effects a dosays abjectment to account the artisty interaction with
1. The 12 mg does effects a dosays abjectment to account the artisty interaction with
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miselron dose.

primary engloset was complete response (defined as no vomiting and no rescue primary engloset was complete response (defined as no vomiting and no rescue yet) in the delayed phase 123 to 220 hours) of chemotherapy-induced nausea and seement by treatment group was shown in Table 1.5.

2.4 Percent of Adult Patients Receiving MCC Responding by Treatment 1889.

ENDPOINTS	Fosaprepitant for Injection Regimen (N = 502)*	Standard Therapy Regimen (N = 498)*	P-Value	Difference (95% CI)
PRIMARY ENDPOINT				
Complete Response*				
Delayed phase*	78.9	68.5	< 0.001	10.4 (5.1, 15.1

\*N: Number of patients included in the intention to treat population.

†Complete Response = no vomiting and no use of rescue therapy.

†Delayed phase = 25 to 120 hours post-initiation of chemotherapy.

16 NOW SUPPLIED/STORAGE AND MANDLING

No. CH4 — Single-does glass via containing 350 mg of focus/replant as a white to off white hypolyhold cut on provider for reconstitution, Supplied as follows. NGC 2229-0513-01. 1 via pin cattom, Supplied as follows. NGC 2229-0513-01. 1 via pin cattom, Supplied as follows. NGC 2229-0513-01. 1 via pin cattom sharped providers of the Supplied S

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Manufactured by: MSN Laboratories Private Limited Telangana - 509 228, INDIA

PREMERProfix ® is a registered trademark of Premier Healthcare Alliance, L.P. Issued on:
January 2021

# PATIENT INFORMATION Fosaprepitant (FOS a PREP i tant ) for injection

Read this patient information before you start receiving fosapreptant for injection and each time you are scheduled to receive fosapreptant for rejection. There may be new information. This information does not classify with your healthcare provider about your medical condition or

that the file of a belong with your healthcare provide about your medical condition the Whita In Engage-place for epicetisms?

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feed your baby if you receive foragreplant for injection.

\*\*Tall your healthcare provider
about at the medicines you take, including prescription and over-the-counter
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 feeling weak or numb in your arms and legs
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 painful, difficult, or changes in your digestion (dyspepsia)
 tow white blood cell and red blood cell courts
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