

**FOXP2/EPITACT: fofoxaprecept injection, powder, lyophilized, for solution**  
**MSH LABORATORIES PRIVATE LIMITED**

**HIGHLIGHTS OF PRESCRIBING INFORMATION**  
**These highlights do not include all the information needed to use FOXP2/EPITACT FOR INJECTION. See prescribing information for FOXP2/EPITACT FOR INJECTION.**

**INDICATIONS AND USAGE**

FOXP2/EPITACT for injection is a selective 5-HT<sub>2A</sub> receptor antagonist indicated in adults and pediatric patients 6 months of age and older, in combination with other antineoplastic agents, for the prevention of nausea and vomiting associated with the administration of single or multi-day chemotherapy regimens of HEC or MEC, including high-dose cisplatin.

FOXP2/EPITACT for injection is also indicated in adults and pediatric patients 6 months of age and older, in combination with other antineoplastic agents, for the prevention of nausea and vomiting associated with the administration of moderately emetogenic chemotherapy (MEC).

**DOSE AND ADMINISTRATION**

FOXP2/EPITACT for injection has not been studied for the treatment of established nausea and vomiting.

**WARNINGS AND PRECAUTIONS**

• Administer FOXP2/EPITACT for injection through a central venous catheter on an intravenous infusion over 30 minutes (12 years to 17 years) or intravenous infusion over 20 to 30 minutes (18 years and older) on Day 1 and appropriate capsules or suspension for oral suspension on Day 2 and 3.

• Administer FOXP2/EPITACT for injection through a central venous catheter on an intravenous infusion over 30 minutes (12 years to 17 years) or intravenous infusion over 20 to 30 minutes (18 years and older) on Day 1 and appropriate capsules or suspension for oral suspension on Day 2 and 3.

**ADVERSE REACTIONS**

Most common adverse reactions (incidence ≥ 10%) in adults, children, adolescents, and pediatric patients include: dizziness, headache, somnolence, fatigue, dry mouth, constipation, blurred vision, and decreased appetite.

**DRUG INTERACTIONS**

See full prescribing information for a list of clinically significant drug interactions. (4.1, 4.2, 4.3, 4.4)

**HOW SUPPLIED/STORAGE AND HANDLING**

See full prescribing information for details on storage and handling.

**See 17 for PATIENT COUNSELING INFORMATION.**

**FULL PRESCRIBING INFORMATION CONTENTS\***

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**1 INDICATIONS AND USAGE**

FOXP2/EPITACT for injection, in combination with other antineoplastic agents, is indicated in adults and pediatric patients 6 months of age and older for the prevention of nausea and vomiting associated with the administration of single or multi-day chemotherapy regimens of HEC or MEC, including high-dose cisplatin.

**2 DOSAGE AND ADMINISTRATION**

**2.1 Prevention of Nausea and Vomiting Associated with HEC and MEC in Adult Patients**

The recommended dosage of fofoxaprecept for injection, desamethasone, and 5-HT<sub>3</sub> antagonist for the prevention of nausea and vomiting associated with administration of HEC or MEC in adults is shown in Table 1. Table 2 recommends administering fofoxaprecept for injection as an intravenous infusion over 30 minutes (12 years to 17 years) or intravenous infusion over 20 to 30 minutes (18 years and older) on Day 1 and appropriate capsules or suspension for oral suspension on Day 2 and 3.

**Table 1 Recommended Adult Dosing for the Prevention of Nausea and Vomiting Associated with HEC**

	Day 1	Day 2	Day 3	Day 4
fofoxaprecept for injection	150 mg intravenously over 20 to 30 minutes	none	none	none
desamethasone <sup>†</sup>	8 mg orally	8 mg orally	8 mg orally	8 mg orally
5-HT <sub>3</sub> antagonist	See selected 5-HT <sub>3</sub> antagonist prescribing information for the recommended dosage	none	none	none

\*Administer desamethasone 30 minutes prior to chemotherapy treatment on Day 1 and on the evening of Day 2 through 4. Also administer desamethasone in the evenings on Days 1 and 4. A 50% (single dose) or 25% (multiple doses) reduction of desamethasone is recommended to account for a drug interaction with fofoxaprecept for injection (see Clinical Pharmacology 12.2.5).

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

	Day 1
fofoxaprecept for injection	150 mg intravenously over 20 to 30 minutes
desamethasone <sup>†</sup>	8 mg orally
5-HT <sub>3</sub> antagonist	See selected 5-HT <sub>3</sub> antagonist prescribing information for the recommended dosage

\*Administer desamethasone 30 minutes prior to chemotherapy treatment on Day 1. A 50% dosage reduction of desamethasone is recommended to account for a drug interaction with fofoxaprecept for injection (see Clinical Pharmacology 12.2.5).

**2.2 Prevention of Nausea and Vomiting Associated with HEC and MEC in Pediatric Patients**

The recommended pediatric dosage regimens of fofoxaprecept for injection, to be administered with a 5-HT<sub>3</sub> antagonist, with or without a corticosteroid, for the prevention of nausea and vomiting associated with administration of single or multi-day chemotherapy regimens of HEC or MEC, are shown in Tables 3 and 4. Single-day chemotherapy regimens include regimens in which HEC or MEC is administered for single day only. Multi-day chemotherapy regimens include chemotherapy regimens in which HEC or MEC is administered for 2 or more days.

**fofoxaprecept for Injection Dosage Regimens for Use with Single-Day Chemotherapy**

For pediatric patients weighing at least 6 kg receiving single-day HEC or MEC, fofoxaprecept for injection may be administered as:

- a single-dose regimen of fofoxaprecept for injection infused through a central venous catheter on Day 1, as shown in Table 3; or
- as a 3-day fofoxaprecept for injection regimen consisting of fofoxaprecept for injection as an intravenous infusion through a central venous catheter on Day 1 and appropriate capsules or fofoxaprecept for oral suspension on Days 2 and 3, as shown in Table 4.

Administer fofoxaprecept for injection on Day 1 over 30 minutes (12 years to 17 years) or on the evening of Day 2 through 4. Also administer desamethasone in the evenings on Days 1 and 4. A 50% (single dose) or 25% (multiple doses) reduction of desamethasone is recommended to account for a drug interaction with fofoxaprecept for injection (see Clinical Pharmacology 12.2.5).

**Table 3 fofoxaprecept for Injection Single-Dose Regimen for the Prevention of Nausea and Vomiting Associated with Single-Day Regimens of HEC or MEC in Pediatric Patients 6 Months to 17 Years**

Drug	Age of Pediatric Population	Day 1	Day 2	Day 3
fofoxaprecept for injection <sup>†</sup>	12 years to 17 years	150 mg intravenously over 30 minutes	none	none
	6 months to less than 12 years	150 mg intravenously over 30 minutes	none	none
	6 months to less than 12 years	150 mg intravenously over 30 minutes	none	none
desamethasone <sup>†</sup>	6 months to 17 years	8 mg orally	8 mg orally	8 mg orally
	6 months to 17 years	8 mg orally	8 mg orally	8 mg orally
5-HT <sub>3</sub> antagonist	6 months to 17 years	See selected 5-HT <sub>3</sub> antagonist prescribing information for the recommended dosage	none	none
	6 months to 17 years	See selected 5-HT <sub>3</sub> antagonist prescribing information for the recommended dosage	none	none

<sup>†</sup> Dosing in pediatric patients less than 6 kg is not recommended.  
<sup>†</sup> Administer desamethasone 30 minutes prior to chemotherapy treatment on Day 1.

**fofoxaprecept for Injection Dosage Regimen for Use with Multi-Day Chemotherapy Regimens**

For pediatric patients weighing at least 6 kg receiving multi-day regimens of HEC or MEC, administer fofoxaprecept for injection on Days 1, 2, and 3. Administer fofoxaprecept for injection as an intravenous infusion through a central venous catheter on Day 1 and appropriate capsules or fofoxaprecept for oral suspension on Days 2 and 3, as shown in Table 4.

**Table 4 3-Day fofoxaprecept for Injection Dosage Regimen for Prevention of Nausea and Vomiting Associated with Single or Multi-Day Regimens of HEC or MEC in Pediatric Patients 6 Months to 17 Years**

Age of Pediatric Population	Day 1	Day 2	Day 3
fofoxaprecept for injection <sup>†</sup>	12 years to 17 years	150 mg intravenously over 30 minutes	80 mg orally (suspension/capsules) <sup>‡</sup>
	6 months to less than 12 years	150 mg intravenously over 30 minutes	80 mg orally (suspension/capsules) <sup>‡</sup>
desamethasone <sup>†</sup>	6 months to less than 12 years	8 mg orally	8 mg orally
	6 months to less than 12 years	8 mg orally	8 mg orally
5-HT <sub>3</sub> antagonist	6 months to less than 12 years	See selected 5-HT <sub>3</sub> antagonist prescribing information for the recommended dosage	none
	6 months to less than 12 years	See selected 5-HT <sub>3</sub> antagonist prescribing information for the recommended dosage	none

<sup>†</sup> Administer fofoxaprecept for injection on Day 1 over 30 minutes (12 years to 17 years) or on the evening of Day 2 through 4. Also administer desamethasone in the evenings on Days 1 and 4. A 50% (single dose) or 25% (multiple doses) reduction of desamethasone is recommended to account for a drug interaction with fofoxaprecept for injection (see Clinical Pharmacology 12.2.5).







mutagenic test, the rat hepatocyte DNA strand break test, the Chinese hamster ovary (CHO) cell chromosome aberration test and the mouse micronucleus test. Impairment of fertility

Fosoprepant, when administered intravenously, is rapidly converted to agrepant. In the fertility

studies conducted with fosoprepant and agrepant, the highest systemic exposures to agrepant were observed following oral administration of agrepant. Oral agrepant did not affect the fertility or general reproductive performance of male or female rats at doses up to the maximum feasible dose of 1,000 mg/kg twice daily (providing exposure in male rats lower than the exposure at the human dose of 250 mg, and exposure in female rats approximately equivalent to the adult human exposure).

**14 CLINICAL STUDIES**

**14.1 Prevention of Nausea and Vomiting Associated with MEC in Adults**

In a randomized, parallel, double-blind, active-controlled study, fosoprepant for injection 150 mg as a single intravenous infusion (N=1147) was compared to a 3-day oral agrepant regimen (N=1173) in patients receiving a MEC regimen that included cisplatin (x75 mg/m<sup>2</sup>) and paclitaxel in both arms received desamethasone and ondansetron (see Table 12). Patient demographics were similar between the two treatment groups. Of the total 2320 patients, 63% were men, 34% White, 26% Asian, 3% American Indian/Alaska Native, 2% Black, 19% Multi-Racial, and 33% Hispanic/Latino ethnicity. Patient ages ranged from 19 years of age, with a mean age of 56 years. Other concomitant chemotherapy agents commonly administered were irinotecan (17%), gemtuzumab (14%), paclitaxel (13%), and etoposide (12%).

**Table 12 Treatment Regimens in Adult MEC Trial\***

	Day 1	Day 2	Day 3	Day 4
Fosoprepant Regimen				
Fosoprepant for injection	150 mg intravenously over 20 to 30 minutes	none	none	none
Oral desamethasone†	12 mg	8 mg	8 mg	8 mg twice daily
Ondansetron	Ondansetron‡	none	none	none
Oral agrepant Regimen				
Agrepant capsules	225 mg	80 mg	80 mg	none
Oral desamethasone†	12 mg	8 mg	8 mg	8 mg
Ondansetron	Ondansetron‡	none	none	none

\*Fosoprepant for injection placebo, agrepant capsules placebo and desamethasone placebo (in the morning on Days 1 and 2) were used to maintain blinding. †Desamethasone was administered 30 minutes prior to chemotherapy treatment on Day 1 and in the morning on Days 2 through 4. Desamethasone was also administered in the evening on Days 3 and 4. The 12 mg dose of desamethasone on Day 1 and the 8 mg once daily dose on Days 2 reflects a dosage adjustment to account for drug interaction with the fosoprepant for injection regimen (see Clinical Pharmacology (2.2.2)). ‡Ondansetron 12 mg intravenous was used in the initial trials of fosoprepant. ††Although this dose was used in initial trials, this is no longer the currently recommended dose. Refer to the ondansetron prescribing information for the current recommended dose. ‡‡The efficacy of fosoprepant for injection was evaluated based on the primary and secondary end points listed in Table 13 and was shown to be noninferior to that of the 3-day oral agrepant regimen with regard to complete response in each of the evaluated phases. The pre-specified non-inferiority margin for complete response in the overall phase was 7.2%. The pre-specified non-inferiority margin for vomiting in the overall phase was 8.2%.

**Table 13 Percent of Adult Patients Receiving MEC Responding by Treatment Group and Phase – Cycle 1**

ENDPOINTS	Fosoprepant for Injection Regimen (N = 1166) <sup>†</sup>	Oral Agrepant Regimen (N = 1134) <sup>†</sup>	Difference (95% CI)
<b>PRIMARY ENDPOINTS</b>			
Complete Response <sup>‡</sup>			
Overall	71.9	72.3	0.4 (1, 1.3)
<b>SECONDARY ENDPOINTS</b>			
Complete Response <sup>‡</sup>			
Delayed phase <sup>§</sup>	74.3	74.2	0.1 (3.5, 3.7)
Not Vomiting			
Overall	72.9	74.6	1.7 (1, 2.3)

<sup>†</sup>The number of patients included in the primary analysis of complete response, nausea and vomiting end points (CI) were calculated using the method proposed by Hothorn et al for reverse and adjusted for gender. <sup>‡</sup>Complete Response = no vomiting and no use of rescue therapy. <sup>§</sup>Delayed phase = 25 to 120 hours post-initiation of cisplatin chemotherapy. <sup>¶</sup>Delayed phase = 25 to 120 hours post-initiation of cisplatin chemotherapy.

**14.2 Prevention of Nausea and Vomiting Associated with MEC in Adults**

In a randomized, parallel, double-blind, active-comparator-controlled study, fosoprepant for injection 150 mg as a single intravenous infusion (N=552) in combination with ondansetron and desamethasone (the agrepant drug combination) was compared with ondansetron and desamethasone alone (standard therapy) (N=498) (see Table 14) in patients receiving a MEC regimen. Patient demographics were similar between the two treatment groups. Of the total 1,050 patients included in the efficacy analysis, 47% were men, 34% White, 27% Asian, 1% American Indian/Alaska Native, 2% Black, 10% Multi-Racial, and 19% Hispanic/Latino ethnicity. Patient ages ranged from 23 to 88 years of age, with a mean age of 60 years. The most commonly administered MEC regimens included cisplatin (17%), irinotecan (15%), ondansetron (24%), and cyclophosphamide (12%).

**Table 14 Treatment Regimens in Adult MEC Trial\***

	Day 1	Day 2	Day 3
Fosoprepant Regimen			
Fosoprepant for injection	150 mg intravenously over 20 to 30 minutes	none	none
Oral desamethasone†	12 mg	8 mg	8 mg
Oral agrepant‡	none	80 mg	80 mg
Oral desamethasone	8 mg for 2 doses	none	none
Oral agrepant‡	none	80 mg	80 mg
Oral desamethasone	8 mg for 2 doses	none	none
Oral desamethasone	12 mg	8 mg twice daily	8 mg twice daily

\*Fosoprepant for injection placebo and desamethasone placebo (on Day 1) were used to maintain blinding. †Desamethasone was administered 30 minutes prior to chemotherapy treatment on Day 1 and in the morning on Days 2 through 4. The 12 mg dose reflects a dosage adjustment to account for a drug interaction with the fosoprepant for injection regimen (see Clinical Pharmacology (2.2.2)). ‡The oral agrepant dose was administered 30 to 60 minutes prior to chemotherapy treatment on Day 1, and the second dose was administered 8 hours after first administration dose. The primary endpoint was complete response (defined as no vomiting and no rescue therapy) in the delayed phase (25 to 120 hours of chemotherapy-induced nausea and vomiting). The results by treatment group are shown in Table 15.

**Table 15 Percent of Adult Patients Receiving MEC Responding by Treatment Group**

ENDPOINTS	Fosoprepant for Injection Regimen (N = 498) <sup>†</sup>	Standard Therapy Regimen (N = 498) <sup>†</sup>	P-Value	Treatment Difference (95% CI)
Primary Endpoint				
Complete Response <sup>‡</sup>	75.8	68.3	<0.001	8.5 (7.1, 10.0)

<sup>†</sup>The number of patients included in the response to treat population. <sup>‡</sup>Complete Response = no vomiting and no use of rescue therapy. <sup>§</sup>Delayed phase = 25 to 120 hours post-initiation of chemotherapy.

**16 HOW SUPPLIED/STORAGE AND HANDLING**

16.1 151 – Single-dose glass vial containing 250 mg of fosoprepant as a white to off white lyophilized cake or powder for reconstitution. Supplied as follows: NDC 65529-181-01 1 vial per carton. Storage: Fosoprepant for injection vials must be refrigerated, store at 2°C-8°C (36°F-46°F). The recommended first drug solution is stable for 24 hours at ambient room temperature (2 to 25°C (77°F)). Discard unused portion.

**17 PATIENT COUNSELING INFORMATION**

Advise the patient to read the FDA-approved patient labeling (Patient Information). **DISABLING EFFECTS:** Advise patients that severe dizziness, including syncope and near-syncope, which have been reported in patients taking fosoprepant. Advise patients to seek immediate medical attention if they experience signs or symptoms of a hypersensitivity reaction, such as hives, rash and itching, skin peeling or sores, fainting, difficulty in breathing or swallowing, or diarrhea, rapid or weak heartbeat or feeling hot. (see Warnings and Precautions (5.2)). Advise patients to seek medical attention if they experience one or more signs or symptoms of an infusion site reaction, such as erythema, edema, pain, necrosis, infection, or thrombophlebitis at or near the infusion site (see Warnings and Precautions (5.3)). **Drug Interactions:** Advise patients to discuss all medications they are taking, including other prescription, non-prescription medications or herbal products (see Contraindications (4), Warnings and Precautions (5.1)). Warn patients that patients on chronic warfarin therapy to follow instructions from their health care provider regarding blood tests to monitor for INR during the 2-week period, particularly at 7 to 10 days, following initiation of fosoprepant with each chemotherapy cycle (see Warnings and Precautions (5.4.1)). **Normal Contraceptive:** Advise patients that administration of fosoprepant may reduce the efficacy of hormonal birth control. Instruct patients to use effective birth control for 1 month prior to initiation of treatment, to continue during treatment with fosoprepant and for 1 month following administration of fosoprepant (see Warnings and Precautions (5.5)). (Use in Specific Populations (6.3)).

Manufactured by: **MSD Laboratories Private Limited**  
Hyderabad - 509 228, INDIA

Distributed by: **MSD Pharmaceuticals Inc.**  
Piscataway, NJ 08854-3174  
United States

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**PATIENT INFORMATION**

<p><b>Fosoprepant (FOS) (FOS) (Lact) for Injection</b></p> <p>Read this Patient Information before you start receiving Fosoprepant for Injection and each time you are scheduled to receive Fosoprepant for Injection. There may be new information. This information does not take the place of talking with your healthcare provider about your medical condition or treatment.</p> <p><b>What is Fosoprepant for Injection?</b></p> <p>Fosoprepant for Injection is a prescription medicine used with other medicines that treat nausea and vomiting (chemotherapy) medicines.</p> <p>Fosoprepant for Injection is not used to treat nausea and vomiting that you already have.</p> <p>It is not known if Fosoprepant for Injection is safe and effective in children less than 6 months of age.</p>
<p><b>Who should not receive Fosoprepant for Injection?</b></p> <p>Do not receive Fosoprepant for Injection if you:</p> <ul style="list-style-type: none"> <li>are allergic to Fosoprepant, agrepant, or any of the ingredients in Fosoprepant for Injection. See the end of this leaflet for a complete list of the ingredients in Fosoprepant for Injection.</li> <li>are taking paroxetine (ORAP).</li> </ul> <p><b>What should I tell my healthcare provider before receiving Fosoprepant for Injection?</b></p> <p>Before receiving Fosoprepant for Injection, tell your healthcare provider if you:</p> <ul style="list-style-type: none"> <li>are pregnant or plan to become pregnant. It is not known if Fosoprepant for Injection can harm your</li> </ul>

Infertile baby

- Women who use birth control medicines containing hormones to prevent pregnancy (birth control pills, skin patches, implants, and certain IUDs) should also use a backup method of birth control that does not contain hormones, such as condoms and spermicide, during treatment with fosaprepitant for injection and for 1 month after receiving fosaprepitant for injection.
- Use of birth control pills to prevent pregnancy is not advised if you receive fosaprepitant for injection. Instead, talk to your healthcare provider about the best way to avoid pregnancy if you receive fosaprepitant for injection.

**Tell your healthcare provider about all the medicines you take,** including prescription and over-the-counter medicines, vitamins, and herbal supplements.

Fosaprepitant for injection may affect the way other medicines work, and other medicines may affect the way fosaprepitant for injection works. Tell your healthcare provider about all the medicines you take. Keep a list of them to show your healthcare provider or pharmacist when you get new medicines.

**How will I receive fosaprepitant for injection?**

**Adults 18 years of age and older:**  
Fosaprepitant for injection will be given on Day 1 of chemotherapy treatment. It will be given to you by intravenous (IV) infusion in your vein with about 50 to 90 minutes before you start your chemotherapy treatment.

**Children 6 months to 17 years of age:**  
Fosaprepitant for injection will be given to your child by intravenous (IV) infusion into a large vein through a port if it is placed in a central venous catheter about 1 hour to 1 1/2 hours before the start of their chemotherapy treatment.

Depending on the chemotherapy treatment, there are 2 ways that fosaprepitant for injection may be given:  
1. Fosaprepitant for injection is given on Day 1 (single day of chemotherapy).  
2. Fosaprepitant for injection is given on Day 1 (single or multiple days of chemotherapy).  
Your child may receive capsules of fosaprepitant for injection on Days 2 and 3, or your child will receive either of these, use the Patient Information for aprepitant capsules or fosaprepitant for oral suspension for further information.

You take the best overall medicine market sodium (COCAINOLIN) (JANUARY 2018), your healthcare provider may also have after you receive fosaprepitant for injection to check your blood counts.

**What are the possible side effects of fosaprepitant for injection?**

**Fosaprepitant for injection may cause serious side effects, including:**

- Serious allergic reactions.** Allergic reactions can happen with fosaprepitant for injection and may be life-threatening. Tell your doctor or pharmacist if you have had any rash, itching, hives, or redness of your face or skin, trouble breathing or swallowing, dizziness, a rapid or weak heartbeat, or you feel faint during or soon after you receive fosaprepitant for injection, as you may need emergency medical care.
- Serious side reactions.** Which may include such as skin peeling, or sores, may occur.
- Infection-like reactions (IRI).** At or near the infusion site have happened with Fosaprepitant for injection. Most severe IRI have happened with a certain type of chemotherapy medicines that can burn or blister your skin (vesicant) with side effects, including pain, swelling and redness. Death of skin tissue (necrosis) has happened in these cases and some can heal up to 2 weeks or longer. Tell your healthcare provider right away if you get any infusion site side effects.

**Adults, the most common side effects of fosaprepitant for injection include:**

- dizziness
- feeling weak or numb in your arms and legs
- diarrhea
- painful, difficult, or changes in your digestion (dyspepsia)
- low white blood cell count and red blood cell counts
- nausea and vomiting
- weakness
- pain in your arms and legs

**Children 6 months to 17 years of age, the most common side effects of fosaprepitant for injection include:**

- low red blood cell count
- low blood platelet count
- low white blood cell count
- low white blood cell count with a fever

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 fosaprepitant for injection. For more information ask your healthcare provider or pharmacist.

Tell your doctor for medical advice about side effects. You may report side effects to FDA at 1-800-FDA-1088.

**General information about the safe and effective use of fosaprepitant for injection.**  
If you would like more information about fosaprepitant for injection, talk with your healthcare provider. You can also ask your healthcare provider or pharmacist for information about fosaprepitant for injection that is written for health professionals. For more information about fosaprepitant for injection call 1-855-658-7333 or go to [www.fosaprepitant.com](http://www.fosaprepitant.com).

**What are the ingredients in fosaprepitant for injection?**

**Active ingredient:** Fosaprepitant (fosoprepitant)

**Inactive ingredients:** sodium chloride, sodium hydroxide, polyborate 80 sodium hydroxide and/or hydrochloric acid (for pH adjustment).

The brands, labels, trademarks or registered trademarks of their respective owners and are not affiliated with and do not endorse HGS Pharmaceuticals, Inc.

Additional pediatric use information is approved for Merck Sharp & Dohme LLC's EMEND (fosaprepitant) for injection. However, due to Merck Sharp & Dohme LLC's marketing exclusivity rights, this drug product is not included with this information.

This patient information has been approved by the U.S. Food and Drug Administration.

**Manufactured by:**  
HGS Laboratories Private Limited  
Bangalore - 560 026, India

**Distributed by:**  
HGS Pharmaceuticals Inc.  
Parkway, NJ 08854-1374  
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**PACKAGE LABEL-PRINCIPAL DISPLAY PANEL**  
Fosaprepitant injection label



FOSAPREPITANT			
Fosaprepitant Injection, emulsion, lyophilized, for solution			
<b>Product Information</b>			
Product Type	ORAL PRESCRIPTION DRUG		
Product Code	100-4000-01		
Active Ingredient/Active Moiety			
Fosaprepitant emulsion (150 mg per mL)	Fosaprepitant		
<b>Inactive Ingredients</b>			
polyborate 80 (150 mg per mL)			
sodium hydroxide (150 mg per mL)			
sodium chloride (150 mg per mL)			
hydrochloric acid (150 mg per mL)			
<b>Packaging</b>			
#	Package Description	Marketing Start Date	Marketing End Date
1	100 mL (3.37 FL OZ) CARTON	12/11/2009	
1	100 mL (3.37 FL OZ) CARTON	12/11/2009	
<b>Marketing Information</b>			
Marketing Category	Application Number and Monograph	Marketing Status	Marketing Start Date
ANDA	ANDA081883	BLA 121009	12/11/2009
<b>Labeler</b> * HGS LABORATORIES PRIVATE LIMITED (100425322)			
<b>Establishment</b>			
Name	Address	City	Business Operations
HGS LABORATORIES PRIVATE LIMITED	100425322	BANGALORE	MANUFACTURE (100425322)
Revised: 05/22 HGS LABORATORIES PRIVATE LIMITED			