



福沙南非说明书-说明书 成品: 130x750mm 材料: 60克双胶 供应商: 连云港宸隆印刷有限公司

PROFESSIONAL INFORMATION

SCHEDULING STATUS 54

1 NAME OF THE MEDICINE

EASAN powder for solution for infusion

2 QUALITATIVE AND QUANTITATIVE COMPOSITION

Each vial contains 245.5 mg of fosaprepitant dimeglumine equivalent to 150 mg of fosaprepitant...

3 PHARMACEUTICAL FORM

Powder for solution for infusion... White or off-white block-shaped solid or powder.

4 CLINICAL PARTICULARS

4.1 Therapeutic indications

EASAN, in combination with other anti-emetic medicines, is indicated for the prevention of acute (0 to 24 hours) and delayed (> 24 to 120 hours) nausea and vomiting associated with initial and repeat courses of:

- highly emetogenic cancer chemotherapy (see Section 4.2).
moderately emetogenic cancer chemotherapy (see Section 4.2).

4.2 Posology and method of administration

EASAN powder for solution for infusion is a lyophilised pro-drug of aprepitant. EASAN is administered on Day 1 as an infusion over 20 to 30 minutes...

Table: Highly Emetogenic Chemotherapy Regimen. Columns: Day 1, Day 2, Day 3, Day 4. Rows: EASAN, Dexamethasone, 5-HT3 antagonist.

\*Dexamethasone should be administered 30 minutes prior to chemotherapy treatment on Day 1 and in the morning on Days 2 through 4...

Recommended dosing for the prevention of nausea and vomiting associated with moderately emetogenic cancer chemotherapy:

Table: Moderately Emetogenic Chemotherapy Regimen. Columns: Day 1, Day 2, Day 3, Day 4. Rows: EASAN, Dexamethasone, 5-HT3 antagonist.

\*Dexamethasone should be administered 30 minutes prior to chemotherapy treatment on Day 1. The dose of dexamethasone accounts for interactions.

General information

See section 4.5 for additional information on the administration of EASAN with corticosteroids. Refer to the full prescribing information for co-administered anti-emetic medicines.

Method of administration

EASAN is for intravenous administration. For single use only. Discard any unused portion.

Preparation of EASAN for Infusion

- Inject 5 ml saline into the vial. Assume that saline is added to the vial along the vial wall in order to prevent foaming...

4.3 Contraindications

- Hypersensitivity to aprepitant, polysorbate 80, or to any of the excipients (see section 6.1).

4.4 Special warnings and precautions for use
Patients with moderate to severe hepatic impairment
There are limited data in patients with moderate hepatic impairment and no data in patients with severe hepatic impairment.

Severe hepatic insufficiency

Severe hepatic insufficiency (Child-Pugh score > 9). There are no clinical or pharmacokinetic data in patients with severe hepatic insufficiency.

CYP3A4 interactions

EASAN should be used with caution in patients receiving concomitant active substances that are metabolised primarily through CYP3A4 and with a narrow therapeutic range, such as ciclosporin, tacrolimus, sirolimus, everolimus, alfentanil, ergot alkaloid derivatives, fentanyl, and quinidine.

Co-administration with warfarin (a CYP2C9 substrate)

In patients on chronic warfarin therapy, the International Normalised Ratio (INR) should be monitored closely for 14 days, particularly at 7 to 10 days following the use of EASAN with each chemotherapy cycle.

Co-administration with hormonal contraceptives

The efficacy of hormonal contraceptives may be reduced during and for 28 days after administration of EASAN. Alternative non-hormonal back-up methods of contraception should be used during treatment with EASAN and for 2 months following the use of EASAN (see section 4.5).

Hypersensitivity reactions

Immediate hypersensitivity reactions including flushing, erythema, dyspnoea, and anaphylaxis/anaphylactic shock have occurred during or soon after infusion of fosaprepitant (as in EASAN).

Administration and infusion site reactions

Infusion site reactions (ISRs) have been reported with the use of EASAN (see section 4.8). The majority of severe ISRs, including thrombophlebitis and vasculitis, were reported with concomitant vesicant (e.g., anthracycline-based) chemotherapy administration.

Excipient warning

Contains lactose monohydrate. Patients with rare hereditary problems of galactose intolerance, total lactase deficiency or glucose-galactose malabsorption should not receive EASAN.

4.5 Interaction with other medicines and other forms of interaction

When administered intravenously fosaprepitant is rapidly converted to aprepitant. EASAN, given as a single dose, is a weak inhibitor of CYP3A4.

Effect of fosaprepitant on the pharmacokinetics of other active substances

CYP3A4 inhibition
As a weak inhibitor of CYP3A4, the fosaprepitant (as in EASAN) 150 mg single dose can cause a transient increase in plasma concentrations of co-administered active substances that are metabolised through CYP3A4.

Corticosteroids

Dexamethasone: The oral dexamethasone dose should be reduced by approximately 50% when co-administered with fosaprepitant (see section 4.2).

Methylprednisolone

Oral aprepitant, when given as a regimen of 125 mg on Day 1 and 80 mg/day on Days 2 and 3, increased the AUC of methylprednisolone, a CYP3A4 substrate, by 1.3-fold on Day 1 and by 2.5-fold on Day 3.

Chemotherapeutic medicines

Interaction studies with fosaprepitant 150 mg and chemotherapeutic medicines have not been conducted; however, based on studies with oral aprepitant and docetaxel and vinorelbine, it is anticipated that EASAN would have a clinically relevant interaction with intravenously administered docetaxel and vinorelbine.

Immunosuppressants

Following a single 150 mg fosaprepitant dose, a transient moderate increase for two days possibly followed by a mild decrease in exposure of immunosuppressants metabolised by CYP3A4 (e.g. ciclosporin, tacrolimus, everolimus and sirolimus) is expected.

Midazolam

Fosaprepitant 150 mg administered as a single intravenous dose on Day 1 increased the AUC0-8 of midazolam by 77% on Day 1 and had no effect on Day 4 when midazolam was co-administered as a single oral dose of 2 mg on Days 1 and 4.

Diltiazem

Interaction studies with fosaprepitant 150 mg and diltiazem have not been conducted; however, the following study with 100 mg of fosaprepitant should be considered when using EASAN with diltiazem.

Induction

The fosaprepitant 150 mg single dose did not induce CYP3A4 on Days 1 and 4 in the midazolam induction study. It is anticipated that EASAN would cause less or no greater induction of CYP2C9, CYP3A4, and glucuronidation than that caused by the administration of the 3-day oral aprepitant regimen.

Warfarin

In patients on chronic warfarin therapy, the prothrombin time (INR) should be monitored closely during treatment with and for 14 days following the use of EASAN for the prevention of chemotherapy induced nausea and vomiting (see section 4.4).

Hormonal contraceptives

The efficacy of hormonal contraceptives may be reduced during and for 28 days after administration of fosaprepitant. Alternative non-hormonal back-up methods of contraception should be used during treatment with fosaprepitant and for 2 months following the use of fosaprepitant.

5-HT3 antagonists

Interaction studies with fosaprepitant 150 mg and 5-HT3 antagonists have not been conducted; however, in clinical interaction studies, the oral aprepitant regimen did not have clinically important effects on the pharmacokinetics of ondansetron, granisetron, or hydrodolasetron (the active metabolite of dolasetron).

Effect of other medicines on the pharmacokinetics of aprepitant
Concomitant administration of fosaprepitant with active substances that inhibit CYP3A4 (e.g., ketoconazole, itraconazole, voriconazole, posaconazole, clarithromycin, telithromycin, itraconazole, and voriconazole inhibitors) should be approached cautiously.

Paediatric population
Interaction studies have only been performed in adults.

4.6 Fertility, pregnancy and lactation

The efficacy of hormonal contraceptives may be reduced during and for 28 days after administration of EASAN. Alternative non-hormonal back-up methods of contraception should be used during treatment with EASAN and for 2 months following the last dose of EASAN (see Sections 4.4 and 4.5).

Pregnancy

Safety in pregnancy has not been established. EASAN should not be used during pregnancy.

Breastfeeding

Aprepitant is excreted in the milk of lactating rats after intravenous administration of fosaprepitant as well as after oral administration of aprepitant. It is not known whether aprepitant is excreted in human milk.

Fertility

The potential for effects of fosaprepitant and aprepitant on fertility has not been fully characterised because exposure levels above the therapeutic exposure in humans could not be attained in animal studies.

4.7 EASAN on ability to drive and use machines

EASAN may affect the patient's ability to drive and use machines. Dizziness and fatigue may occur following administration of EASAN (see section 4.8).

4.8 Undesirable effects

a. Summary of the safety profile

Since fosaprepitant is converted to aprepitant, those adverse experiences associated with aprepitant are also expected to occur with EASAN. The overall safety of fosaprepitant was evaluated in 1 143 individuals, and the overall safety of oral aprepitant was evaluated in approximately 6 500 individuals.

Oral aprepitant

The most frequent adverse reactions reported at a greater incidence in adults treated with the aprepitant regimen than with standard therapy in patients receiving HEC were: hiccup (4.6% versus 2.9%), alanine aminotransferase (ALT) increase (2.8% versus 1.1%), dyspepsia (2.6% versus 2.0%), constipation (2.4% versus 2.0%), headache (2.0% versus 1.8%), and dextroamphetamine (2.0% versus 0.5%).

b. Tabulated summary of adverse reactions - aprepitant

The following adverse reactions were observed in a pooled analysis of the HEC and MEC studies at a greater incidence with oral aprepitant than with standard therapy in patients or in post-marketing use.

Table: Tabulated summary of adverse reactions - aprepitant. Columns: MedDRA system organ class, Frequency, Adverse reactions.

\*Nausea and vomiting were efficacy parameters in the first 5-days of post-chemotherapy treatment and were reported as adverse reactions only thereafter.

c. Description of selected adverse reactions

The adverse reactions profiles in the Multiple-Cycle extension of HEC and MEC studies in adults for up to 6 additional cycles of chemotherapy were generally similar to those observed in Cycle 1.

In an additional active-controlled clinical study in 1,169 adult patients receiving aprepitant and HEC, the adverse reactions profile was generally similar to that seen in the other HEC studies with aprepitant.

Fosaprepitant
In an active-controlled clinical study in adult patients receiving HEC, safety was evaluated for 1 143 patients receiving the 1-day regimen of fosaprepitant 150 mg compared to 1 169 patients receiving the 3-day regimen of aprepitant.

Tabulated list of adverse reactions - fosaprepitant
The following are adverse reactions reported in adult patients receiving fosaprepitant in clinical studies or post-marketing that have not been reported with aprepitant as described above.

Table: Tabulated list of adverse reactions - fosaprepitant. Columns: MedDRA system organ class, Frequency, Adverse reactions.

Reporting of suspected adverse reactions
Reporting suspected adverse reactions after authorisation of the medicine is important. It allows continued monitoring of the benefit/risk balance of the medicine.

4.9 Overdose

In the event of overdose, EASAN should be discontinued and general supportive treatment and monitoring should be provided.

5 PHARMACOLOGICAL PROPERTIES

5.1 Pharmacodynamic properties
Pharmacotherapeutic group: Antiemetics and anti-nauseants, ATC code: A04AD12

5.2 Pharmacokinetic properties
Fosaprepitant, a pro-drug of aprepitant, when administered intravenously is rapidly converted to aprepitant.

5.3 Distribution
Aprepitant is highly protein bound, with a mean of 97%. The geometric mean volume of distribution at steady state (Vdss) of aprepitant estimated from a single 150 mg intravenous dose of fosaprepitant is approximately 82 L in humans.

5.4 Biotransformation

Fosaprepitant was rapidly converted to aprepitant in vitro incubations with liver preparations from humans. Furthermore, fosaprepitant underwent rapid and nearly complete conversion to aprepitant in S9 preparations from other human tissues including kidney, lung and ileum.

5.5 Elimination
Aprepitant is not excreted unchanged in urine. Metabolites are excreted in urine and via biliary excretion in faeces.

5.6 Pharmacokinetics in special populations
Hepatic impairment: Fosaprepitant is metabolised in various extrahepatic tissues; therefore hepatic impairment is not expected to alter the conversion of fosaprepitant to aprepitant.

5.7 Renal impairment: A single 240 mg dose of oral aprepitant was administered to patients with severe renal impairment (CrCl < 30 ml/min) and to patients with end stage renal disease (ESRD) requiring haemodialysis.

5.8 Paediatric population
Fosaprepitant has not been evaluated in patients below 18 years of age (see Section 4.3).

6 PHARMACEUTICAL PARTICULARS

6.1 List of excipients
Edetate disodium (E386)
Lactose monohydrate
Polysorbate 80 (E433)
Hydrochloric acid (for pH adjustment)
Sodium hydroxide (for pH adjustment)
Water for injection

6.2 Incompatibilities

EASAN is incompatible with any solutions containing divalent cations (e.g. Ca2+, Mg2+), including Hartman's and Lactated Ringer's Solution. EASAN must not be reconstituted or mixed with solutions for which physical and chemical compatibility have not been established.

6.3 Shelf life

6.4 Special precautions for storage
Store in a refrigerator (2 - 8 °C). The reconstituted final medicine solution is stable for 24 hours at ambient room temperature (at or below 25 °C) and should be used within 24 hours after reconstitution.

6.5 Nature and contents of container

10 ml colourless transparent injection vials made of neutral borosilicate glass tubing, with grey rubber closure and aluminium cap.

6.6 Special precautions for disposal and other handling
Any unused medicine or waste material should be disposed of in accordance with local requirements.

7. HOLDER OF CERTIFICATE OF REGISTRATION
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8. REGISTRATION NUMBER
55/5.7.2/0659

9. DATE OF FIRST AUTHORISATION/RENEWAL OF THE AUTHORISATION
7 March 2023

10. DATE OF REVISION OF THE TEXT
N/A

## PATIENT INFORMATION LEAFLET

### SCHEDULING STATUS

**S4**

**EASAN 150 mg powder for solution for infusion**  
**Fosaprepitant**  
**Contains sugar: lactose monohydrate 395 mg per vial**

**Read all of this leaflet carefully before you are given EASAN**

- Keep this leaflet. You may need to read it again.
- If you have further questions, please ask your doctor, pharmacist, nurse or other healthcare provider.

#### What is in this leaflet

1. What EASAN is and what it is used for
2. What you need to know before you receive EASAN
3. How to use EASAN
4. Possible side effects
5. How to store EASAN
6. Contents of the pack and other information

**1. What EASAN is and what it is used for**  
EASAN contains the active substance fosaprepitant which is converted to aprepitant in your body. It belongs to a group of medicines called "neurokinin 1 (NK<sub>1</sub>) receptor antagonists". The brain has a specific area that controls nausea and vomiting. EASAN works by blocking signals to that area, thereby reducing nausea and vomiting.

EASAN is used in adults in combination with other medicines to prevent nausea and vomiting caused by chemotherapy (cancer treatment) that is a strong or moderate trigger of nausea and vomiting.

#### 2. What you need to know before you receive EASAN

**EASAN should not be administered to you:**

- If you are hypersensitive (allergic) to fosaprepitant, or any of the other ingredients of EASAN (listed in section 6).
- With medicines containing pimozide (used to treat psychiatric illnesses), terfenadine and astemizole (used for hay fever and other allergic conditions), cisapride (used for treating digestive problems). Using these medicines with EASAN can cause serious or life-threatening reactions. Tell your doctor if you are taking these medicines since the treatment must be modified before you start using EASAN.
- If you are pregnant or breastfeeding.
- If you are under 18 years of age.

#### Warnings and precautions

**Take special care with EASAN:**

- If you have liver disease because the liver is important in breaking down the medicine in the body. Your doctor may therefore have to monitor the condition of your liver.
- If you are taking or using birth control medicines (see "Other medicines and EASAN").
- If you are taking warfarin or other medicines to thin your blood (see "Other medicines and EASAN").
- If you experience skin reactions or irritation at the injection site (see "Possible side effects").

#### Children and adolescents

EASAN should not be administered to children under 18 years of age.

#### Other medicines and EASAN

Always tell your healthcare provider if you are taking any other medicine. (This includes all complementary or traditional medicines.)

EASAN can affect other medicines both during and after treatment with EASAN. There are some medicines that should not be taken with EASAN (such as pimozide, terfenadine, astemizole, and cisapride) or that require a dose adjustment (see also "EASAN should not be administered to you").

The effects of EASAN or other medicines might be influenced if you take EASAN together with other medicines including those listed below. Please talk to your doctor or pharmacist if you are taking any of the following medicines:

- birth control medicines which can include birth control pills, skin patches, implants, and certain intrauterine devices (IUDs) that release hormones may not work adequately when taken together with EASAN. Another or additional non-hormonal form of birth control should be used during treatment with EASAN and for up to 2 months after using EASAN.
- ciclosporin, tacrolimus, sirolimus, everolimus (immunosuppressants).
- alfentanil, fentanyl (used to treat pain).
- irinotecan, eloposide, vinorelbine, ifosfamide (medicines used to treat cancer).
- quinidine (used to treat an irregular heartbeat).
- medicines containing ergot alkaloid derivatives such as ergotamine and diergotamine (used for treating migraines).
- warfarin, acenocoumarol (blood thinners; blood tests may be required).
- rifampicin, clarithromycin, telithromycin (antibiotics used to treat infections).
- phenytoin (a medicine used to treat seizures).
- carbamazepine (used to treat depression and epilepsy).
- midazolam, triazolam, phenobarbital (medicines used to produce calmness or help you sleep).
- St. John's Wort (an herbal preparation used to treat depression).
- protease inhibitors (used to treat HIV infections).
- itraconazole, voriconazole, posaconazole (antifungals).
- nefazodone (used to treat depression).
- diltiazem (a medicine used to treat high blood pressure).
- corticosteroids (such as dexamethasone or methylprednisolone).
- anti-anxiety medicines (such as alprazolam).
- tolbutamide (a medicine used to treat diabetes).

#### Pregnancy and breastfeeding

If you are pregnant or breastfeeding, think you may be pregnant or are planning to have a baby, please consult your doctor, pharmacist or other healthcare provider for advice before receiving this medicine.

EASAN should not be administered during pregnancy and breastfeeding.  
For information regarding birth control, see "Other medicines and EASAN".

It is not known whether EASAN is excreted in human milk; therefore, breast-feeding is not recommended during treatment with EASAN.

#### Driving and using machines

It should be taken into account that some people get dizzy and get sleepy after receiving EASAN. If you get dizzy or get sleepy, avoid driving or using machines after receiving EASAN (see "Possible side effects").

#### EASAN contains lactose monohydrate

EASAN contains lactose monohydrate. If you have been told that you have an intolerance to some sugars, you should not use EASAN.

#### 3. How to use EASAN

Do not share medicines prescribed for you with any other person.

You will not be expected to give yourself EASAN. It will be given to you by a person who is qualified to do so.

The usual dose in adults (18 years of age and older) is EASAN 150 mg on Day 1 (day of chemotherapy).

Your doctor may ask you to take other medicines including a corticosteroid (such as dexamethasone) and a "5HT<sub>3</sub> antagonist" (such as ondansetron) for preventing nausea and vomiting. Check with your doctor or pharmacist if you are not sure.

The powder is reconstituted and diluted before use. The solution for infusion is given to you by a healthcare professional, such as a doctor or nurse, via an intravenous infusion (a drip) approximately 30 minutes before you start the chemotherapy treatment in adults. Your doctor will tell you how long your treatment with EASAN will last. If you have the impression that the effect of EASAN is too strong or too weak, tell your doctor or pharmacist.

#### If you receive more EASAN than you should

Since a healthcare provider will administer EASAN, he/ she will control the dosage. However, in the event of overdosage your doctor will manage the overdosage.

#### If you missed a dose of EASAN

Since a healthcare provider will administer EASAN, it is unlikely that the dose will be missed.

#### 4. Possible side effects

EASAN can have side effects. Not all side effects reported for EASAN are included in this leaflet. Should your general health worsen or if you experience any untoward effects while receiving EASAN, please consult your healthcare provider for advice.

If any of the following happens, stop receiving EASAN and tell your doctor immediately or go to the casualty department at your nearest hospital:

- swelling of the hands, feet, ankles, face, lips, tongue and mouth or throat, which may cause difficulty in swallowing or breathing,
- Stevens-Johnson syndrome/toxic epidermal necrolysis (rare severe skin reaction)
- rash or itching,
- fainting.

These are all very serious side effects. If you have them, you may have had a serious reaction to EASAN. You may need urgent medical attention or hospitalisation.

Tell your doctor immediately or go to the casualty department at your nearest hospital if you notice any of the following:

- Infusion site reactions (ISR) at or near the infusion site. Most severe ISR have happened with a certain type of chemotherapy medicine that can burn or blister your skin (vesicant) with side effects, including pain, swelling and redness. Death of skin tissue (necrosis) has happened in some people getting this type of chemotherapy medicine.

These are all serious side effects. You may need urgent medical attention.

Tell your doctor if you notice any of the following:

- Frequent*
- constipation, indigestion,
  - headache,
  - tiredness,
  - loss of appetite,
  - hiccups,
  - increased amount of liver enzymes in your blood.

#### Less frequent

- dizziness, sleepiness,
- acne, rash, hives
- anxiety/ness,
- burping, nausea, vomiting, heartburn, stomach pain, dry mouth, passing wind,
- increased painful or burning urination,
- weakness, generally feeling unwell,
- reddening of the face/skin, hot flush,
- fast or irregular heartbeats, blood pressure increased,
- fever with increased risk of infection, lowering of red blood cells,

- infusion site pain, infusion site redness, infusion-site itching, infusion site vein inflammation, infusion site duration (pain at the injection site),
- difficulty thinking, lack of energy, taste disturbance,
- sensitivity of the skin to sun, excessive sweating, oily skin, sores on skin,
- euphoria (feeling of extreme happiness), disorientation,
- bacterial infection, fungal infection,
- severe constipation, stomach ulcer, inflammation of the small intestine and colon, sores in mouth, bloating,
- frequent urination, passing more urine than normal, presence of sugar or blood in urine,
- chest discomfort, swelling, change in the manner of walking,

- cough, mucus in back of throat, throat irritation, sneezing, sore throat,
- eye discharge and itching,
- ringing in the ear,
- muscle spasms, muscle weakness,
- excessive thirst,
- slow heartbeat, heart and blood vessel disease,
- lowering of white blood cells, low sodium levels in the blood, weight loss,
- hardening of site of infusion.

If you notice any side effects not mentioned in this leaflet, please inform your doctor or pharmacist.

#### Reporting of side effects

If you get side effects, talk to your doctor, pharmacist or nurse. You can also report side effects to SAHPRA via the "6.04 Adverse Drug Reactions Reporting Form", found online under SAHPRA's Publications:  
<https://www.sahpra.org.za/Publications/Index/8>  
By reporting side effects, you can help provide more information on the safety of EASAN.

#### 5. How to store EASAN

Store all medicines out of reach of children.

- Store in a refrigerator at 2 – 8 °C.
- The reconstituted and diluted solution is stable for 24 hours at 25 °C.
- Do not use after the expiry date on the label / carton. Return all unused medicine to your pharmacist.
- Do not dispose of unused medicine in drains or sewerage systems (e.g. toilets).

#### 6. Contents of the pack and other information

**What EASAN contains**

- Each EASAN vial contains 245,3 mg of fosaprepitant dimethylamine equivalent to 150 mg of fosaprepitant free acid.
- Contains sugar: lactose monohydrate 395 mg per vial.
- The other ingredients are edetate disodium (E386), lactose monohydrate, polyorbate 80 (E433), hydrochloric acid (for pH adjustment), sodium hydroxide (for pH adjustment) and water for injection.

#### What EASAN looks like and contents of the pack

EASAN is a white or off-white block-shaped solid or powder. EASAN is packed 10 ml colourless transparent injection vials made of neutral borosilicate glass tubing, with grey rubber closure and aluminium cap.  
Pack size: one vial per cardboard carton.

#### Holder of Certificate of Registration

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#### This leaflet was last revised in

N.A

#### Registration number

55/5.7.2/0659

#### Access to the corresponding Professional Information

[www.trinitypharma.co.za](http://www.trinitypharma.co.za)

## PASIENTINLIGTINGSTUK

### SKEDULERINGSSTATUS

**S4**

**EASAN 150 mg poeier vir oplossing vir infusie**  
**Fosaprepitant**  
**Bevat suiker: laktose monohidraat 395 mg per flessie**

**Lees hierdie inligtingstuk sorgvuldig voordat EASAN vir jou gegee word**

- Hou hierdie inligtingstuk. Dit mag nodig wees dat jy dit weer moet lees.
- Vra asseblief jou dokter, apteker, verpleegkundige of ander gesondheidsorg verskaffer indien jy verdere vrae het

#### Wat in hierdie inligtingstuk is

1. Wat EASAN is en waarvoor dit gebruik word
2. Wat jy behoort te weet voordat jy EASAN ontvang
3. Hoe om EASAN te gebruik
4. Moontlike nuwe-effekte
5. Hoe om EASAN te bewaar
6. Inhoud van die pak en ander inligting

**1. Wat EASAN is en waarvoor dit gebruik word**  
EASAN bevat die aktiewe bestanddeel fosaprepitant wat in jou lyf na aprepitant omgeskakel word. Dit behoort aan 'n groep medisyne wat "neurokinien 1 (NK<sub>1</sub>) reseptor antagoniste" genoem word. Die brein het 'n spesifieke area wat naardeel en braking beheer. EASAN werk deur seine na daardie area toe te blok, en sodoende naardeel en braking te verminder.

EASAN word in volwassenes gebruik in kombinasie met ander medisyne om naardeel en braking te voorkom wat deur chemoterapie (kanker behandeling), wat 'n sterk of matige sneller van naardeel en braking is, veroorsaak word.

#### 2. Wat jy behoort te weet voordat jy EASAN ontvang

**EASAN behoort nie aan jou toegedien te word:**

- Indien jy hipersensitief (allergies) vir fosaprepitant of enige van die ander bestanddele van EASAN is nie (gelys in afdeling 6).
- Met medisyne wat pimozid (gebruik om psigiatriese siektes te behandel), terfenadien en astemizol (gebruik vir hooikoors en ander allergiese toestande), sisapried (gebruik vir die behandeling van spysverteringsprobleme) bevat nie. Die gebruik van hierdie medisyne saam met EASAN kan ernstige of lewensgevaarlike reaksies veroorsaak. Vertel jou dokter indien jy hierdie medisyne gebruik, aangesien die behandeling aangepas moet word voordat jy EASAN begin gebruik.
- Indien jy swanger is of borsvoed nie.
- Indien jy onder die ouderdom van 18 jaar is nie.

#### Waarskuwings en voorsorgmaatreëls

Spesiale sorg moet geneem word met EASAN:

- indien jy lewersiekte het omdat die lewer belangrik is om die medisyne in die liggaam af te breek. Jou dokter sal daarom moontlik die toestand van jou lewer moet monitor.
- indien jy voorbehoedmiddels neem of gebruik (sien "Ander medisyne en EASAN").
- indien jy warfarin of ander medisyne neem om jou bloed te verdun (sien "Ander medisyne en EASAN").
- indien jy vtreaksies of imtasie by die plek van inspuiting ervaar (sien "Moontlike nuwe-effekte").

#### Kinders en adolessente

EASAN moet nie aan kinders onder die ouderdom van 18 jaar toegedien word nie.

#### Ander medisyne en EASAN

Vertel altyd vir jou gesondheidsorg verskaffer indien jy enige ander medisyne neem. (Dit sluit alle komplementêre of tradisionele medisyne in.)

EASAN kan ander medisyne beïnvloed beide tydens en na behandeling met EASAN.

Daar is sommige medisyne wat nie saam met EASAN geneem moet word nie (soos pimozid, terfenadien, astemizol, en sisapried) of wat 'n dosisaanpassing benodig (sien ook "EASAN behoort nie aan jou toegedien te word").

Die effekte van EASAN of ander medisyne kan beïnvloed word indien jy EASAN saam met ander medisyne gebruik, insluitend die wat hieronder gelys word. Praat asseblief met jou dokter of apteker indien jy enige van die volgende medisyne neem:

- voorbehoedmiddels, wat hormone vrystel, wat voorbehoedpille, velpiëkers, implantings, en sekere intra-uteriene toestelle (IUT) kan insluit, werk moontlik nie voldoende indien dit saam met EASAN geneem word nie. 'n Ander en addisionele nie-hormonale vorm van voorbehoeding moet gebruik word tydens behandeling met EASAN en vir tot 2 maande nadat EASAN gebruik is.
- siklosporien, takrolimus, sirolimus, everolimus (immuunonderdrukkers).
- alfentaniel, fentaniel (gebruik vir die behandeling van pyn).
- irinotekan, eloposid, vinorelbien, ifosfamide (medisyne gebruik vir die behandeling van kanker).
- kindien (gebruik om 'n onreëlmatige hartklop te behandel).
- medisyne wat ergot alkaloid derivate soos ergotamien en diërgotamien (gebruik vir behandeling van skeelheoptyn) bevat.
- warfarien, asenokumaryl (bloedverduiners; bloedtoets mag benodig word).
- rifampisien, klaritromisien, telitromisien (antibiotika gebruik om infeksies te behandel).
- fenitolein ('n medisyne gebruik om aanvalle sa behandel).
- karbamasepien (gebruik om depressie en epilepsie te behandel).
- midasolam, triazolam, fenobarbital (medisyne wat gebruik word om jou kalm te maak of om te help slaap).
- Johanneskruid ('n kruie medisyne wat gebruik word om depressie te behandel).
- protease inhibeerdere (gebruik om MIV infeksies te behandel).
- itrakonasool, vorikonasool, posakonasool (swaamteemiddels).
- nefasodoon (gebruik om depressie te behandel).
- diltiazem ('n medisyne wat gebruik word om hoë bloeddruk te behandel).
- kortikosteroïede (soos deksametasoon of metielprednisoloon).
- medisyne teen angs (soos alprazolam).
- tolbutamide ('n medisyne gebruik vir die behandeling van diabetes).

#### Swangerskap, borsvoeding en fertiliteit

Indien jy swanger is of jou baba borsvoed, dink dat jy moontlik swanger kan wees of beplan om 'n baba te hê, raadpleeg asseblief jou dokter, apteker of ander gesondheidsorg verskaffer vir advies voordat jy hierdie medisyne ontvang.

EASAN moet nie tydens swangerskap en borsvoeding toegedien word nie.

Vir inligting rakende voorbehoeding, sien "Ander medisyne en EASAN".

Dit is nie bekend of EASAN in menslike melk uitgeskei word nie, daarom word borsvoeding nie tydens behandeling met EASAN aanbeveel nie.

#### Bestuur en gebruik van masjinerie

Dit moet in ag geneem word dat party mense duiselig en slaperig kan word nadat hulle EASAN ontvang het. Indien jy duiselig of slaperig word, vermy om te bestuur of masjinerie te gebruik nadat jy EASAN ontvang het (sien "Moontlike nuwe-effekte").

#### EASAN bevat laktose monohidraat:

EASAN bevat laktose monohidraat. Indien daar vir jou gesê is dat jy 'n onverdraagsaamheid teenoor sommige suikers het, moet jy nie EASAN gebruik nie.

#### 3. Hoe om EASAN te neem

Moet nie medisyne wat vir jou voorgeskryf is met enige ander persoon deel nie.

Daar sal nie van jou verwag word om EASAN vir jouseff te gee nie. Dit sal aan jou gegee word deur iemand wat gekwalifiseerd is om dit te doen.

Die gewone dosis in volwassenes (18 jaar en ouer) is EASAN 150 mg op Dag 1 (dag van chemoterapie).

Jou dokter kan jou vra om ander medisyne te neem, insluitend 'n kortikosteroïed (soos deksametasoon) en 'n "5HT<sub>3</sub>-antagonis" (soos ondansetron) om naardeel en braking te voorkom. Raadpleeg jou dokter of apteker indien jy onseker is.

Die poeier word hersaamgestel en verdun voor gebruik. Die oplossing vir infusie word aan jou gegee deur 'n gesondheidsorg verskaffer, soos 'n dokter of verpleegster, via 'n intravenese infusie ('n drup) ongeveer 30 minute voordat jy met die chemoterapie behandeling in volwassenes begin.

Jou dokter sal vir jou sê hoe lank jy die behandeling met EASAN sal dur. Indien jy onder die indruk is dat die effek van EASAN te sterk of te swak is, sê vir jou dokter of apteker.

#### Indien jy meer EASAN ontvang as wat jy behoort te ontvang

Aangesien 'n gesondheidsorg verskaffer EASAN vir jou gaan toedien, sal hy/sy die dosering kontroleer. In die geval van overdosering, sal jou dokter eger die oordosis bestuur.

#### Indien jy 'n dosis EASAN oorgeslaan het

Aangesien 'n gesondheidsorg verskaffer EASAN sal toedien, is dit onwaarskynlik dat die dosis oorgeslaan sal word.

#### 4. Moontlike nuwe-effekte

EASAN kan nuwe-effekte hê. Nie alle nuwe-effekte wat vir EASAN gerapporteer is, is in hierdie inligtingstuk gesluit nie. Sou jou algemene gesondheid versleg of jy enige onaangename gevolge ondervind terwyl jy EASAN ontvang, kontak jou gesondheidsorg verskaffer vir advies.

Indien enige van die volgende gebeur, hou op om EASAN te ontvang en sê vir jou dokter onmiddellik of gaan na die ongevallige afdeling van jou naaste hospitaal:

- swelling van die hande, voete, enkels, gesig, lippe, tong en mond of keel, wat dit moeilik kan maak om asem te haal of te sluk;
- Stevens-Johnson-sindroom/toeksiese epidermale nekrolise (seldsame ernstige velreaksie)
- uitslag of gejeuk,
- floute.

Hierdie is almal baie ernstige nuwe-effekte. Indien jy dit het, mag jy 'n ernstige allergiese reaksie teen EASAN gehad het. Jy mag dringende mediese aandag of hospitalisering nodig hê.

Vertel jou dokter onmiddellik of gaan na die ongevallige afdeling van jou naaste hospitaal indien jy een van die volgende opmerk:

- Infusie plek reaksies (IPRs) by of naby die infusie plek. Die ernstigste IPR het gebeur met 'n sekere soort chemoterapie medisyne wat jou vel kan verbrand of blase maak (vesikant) met nuwe-effekte, insluitend pyn, swelling en rooilheid. Die afsterwe van velweefsel (nekrose) het gebeur by sommige mense wat hierdie tipe chemoterapie medisyne gekry het.

Hierdie is almal ernstige nuwe-effekte. Jy mag dringende mediese aandag nodig hê.

#### Sê vir jou dokter indien jy enige van die volgende waarneem:

- Gereeld*
- konstipasie, slegte spysvertering,
  - hoofpyn,
  - moegheid,
  - verhoogde hoeveelheid lewerensieme in jou bloed.

#### Minder gereeld

- duiseligheid, slaperigheid,
- aknee, uitslag, netelroos
- angstigheid,
- winde opbring, naardeel, braking, soolbrand, maagpyn, droë mond, winde laat,
- verhoogde pynlike of brandende urinering,
- swaakheid, voel of die algemene sieg,
- rooilheid in die gesig/vel, warm gloed,
- vinnige of onreëlmatige hartkloppings, verhoogde bloeddruk, koors met verhoogde risiko van infeksie, verlagend van rooilboedselle,
- pyn by die plek van infusie, rooilheid by die plek van infusie, gejeuk by die plek van infusie, inflammasie van die aar by die plek van infusie, verharding by die plek van infusie (pyn by die plek van inspuiting).
- sukkel om te dink, verlies van energie, smaakversteurings, sensitiwiteit van die vel vir son, oormatige sweat, olieerige vel, sere op vel,
- euforie (gevoel van uiterste geluk), disoriëntasie,
- bakteriële infeksie, swaminfeksie,
- ernstige konstipasie, maag ulkus, inflammasie van die onderdem en GI-derm, sere in die mond, opgeblasenheid,
- gereelde urinering, skiel meer uriene uit as gewoonlik, teenwoordigheid van suiker of bloed in urine,
- borskas ongemak, swelling, verander in die manier van loop, hoes, slym agter in die keel, keel irritasie, nies, seer keel, oog afskeiding en gejeuk,
- lui geluid in die oore,
- spiërspasmas, spiërswakheid, onnagte slors,
- stadige hartklop, hart- en bloedsvat siekte,
- verlagning van witbloedselle, lae natriumvlakke in die bloed, gewigsverlies,
- verharding van plek van infusie.

Lig asseblief jou dokter of apteker in indien jy enige newe-effek ervaar wat nie in hierdie inligtingstuk genoem word nie.

#### Aanmelding van nuwe-effekte

Indien jy nuwe-effekte kry praat met jou dokter, apteker of verpleegkundige. Jy kan ook nuwe-effekte aan SAHPRA rapporteer via die "6.04 Adverse Drug Reaction Reporting Form", wat online is by <https://www.sahpra.org.za> of onder SAHPRA se publikasie: <https://www.sahpra.org.za/Publications/Index/8>. Deur nuwe-effekte aan te meld kan jou meer inligting beskikbaar te stel aangaande die veiligheid van EASAN.

#### 5. Hoe om EASAN te bewaar

Bewaar alle medisyne buite bereik van kinders

- Bewaar in 'n yskas by 2 – 8 °C.
- Die hersaamgestelde en verdunde oplossing is stabiel vir 24 ure by 25 °C.
- Moet nie na die vervaldatum op die etiket/karton gebruik nie.

Neem alle ongebruikte medisyne in terug na jou apteker. Moet nie ongebruikte medisyne in ooppeyppe of rioolstelsels (bv. toilette) gooi nie.

#### 6. Inhoud van die pak en ander inligting

**Wat EASAN bevat**

- Elke EASAN flessie bevat 245,3 mg van fosaprepitant dimethylamine gelykstaande aan 150 mg fosaprepitant vrye suur.
- Bevat suiker: laktose monohidraat 395 mg per flessie.
- Die ander bestanddele is dinatriumedetaat (E386), laktose monohidraat, polisorbaat 80 (E433), soutsuur (om die pH aan te pas), natriumhidroksied (om die pH aan te pas) en water vir inspuiting.

#### Hoe EASAN lyk en inhoud van die pak

EASAN is 'n wit of naaswit blokvormige vaste stof of poeier. EASAN is verpak in 10 ml kleulose deursigtige inspuitingsflessies wat van neutrale borosilikaat glasbuis gemaak word, met grys rubberstopper en aluminium propie.  
Pakgrootte: een flessie per kartonhouer.

#### Houer van die Registrasiesertifikaat

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#### Hierdie inligtingstuk was hersien in

N.A

#### Registrasienommer

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#### Toegang tot die ooreenstemmende Professionele Inligting

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