

SAVAGEN FILM COATED TABLETS

Sacubitril/Valsartan (24mg/26mg, 49mg/51mg, 97mg/103mg)

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What Savagen is used for

Savagen is a medicine known as an angiotensin receptor neprilysin inhibitor. It dissociates into two active substances, sacubitril and valsartan. They both help to treat heart failure and control high blood pressure.

Savagen is used to treat a type of long-term heart failure in adults.

This type of heart failure occurs when the heart is weak and cannot pump enough blood to the lungs and the rest of the body. The most common symptoms of heart failure are breathlessness, fatigue, tiredness and ankle swelling.

Savagen is also used to treat high blood pressure in adults. High blood pressure increases the workload of the heart and arteries. If it continues for a long time, it can damage the blood vessels of the brain, heart, and kidneys, and may result in a stroke, heart failure, or kidney failure. High blood pressure increases the risk of heart attacks. Lowering your blood pressure to normal reduces the risk of developing these disorders.

How Savagen works

Savagen works by blocking the effects of neprilysin via sacubitril and angiotensin-II receptor via valsartan. As a result, blood vessels relax and less water is retained by the body which is beneficial to treat heart failure and high blood pressure.

If you have any questions about how Savagen works or why this medicine has been prescribed for you, ask your doctor or pharmacist.

Before you use Savagen

– When you must not use it:

Do not take Savagen

- if you are allergic to sacubitril, valsartan or any of the other ingredients of this medicine (listed in “Product description, Ingredients”). If you think you may be allergic to any component of this medicine, talk to your doctor before taking Savagen.
- if you are taking another type of medicine called an angiotensin converting enzyme (ACE) inhibitor (for example enalapril, lisinopril or ramipril). ACE inhibitors are used to treat high blood pressure or heart failure. If you have been taking an ACE inhibitor, wait for 36 hours after taking the last dose before you start to take Savagen (see “Taking other medicines”).
- if you or a member of your family have ever had a reaction called angioedema (swelling of the face, lips, tongue and/or throat, difficulties in breathing) when taking an ACE inhibitor or an angiotensin receptor blocker (ARB) (such as valsartan, telmisartan or irbesartan).
- if you have diabetes or impaired kidney function and you are being treated with a blood pressure lowering medicine containing aliskiren (see “Taking other medicines”).
- if you have severe liver disease.
- if you are more than 3 months pregnant (it is also better to avoid this medicine in early pregnancy, see “Pregnancy and breast-feeding”).

If any of the above applies to you, do not take Savagen and talk to your doctor.

– Before you start to use it

Talk to your doctor, pharmacist or nurse before or when taking Savagen:

- if you are being treated with an angiotensin receptor blocker (ARB) or aliskiren (see “Do not take Savagen”).
- if you have ever had angioedema (see “Do not take Savagen” and “Side effects”).
- if you have low blood pressure or are taking any other medicines that

reduce your blood pressure (for example, a diuretic) or are suffering from vomiting or diarrhoea, especially if you are aged 65 years or more, or if you have kidney disease and low blood pressure.

- if you have severe kidney disease.
- if you are suffering from dehydration.
- if your kidney artery has narrowed.
- if you have liver disease.
- If you experience hallucinations, paranoia or changes in sleeping pattern.

Your doctor may check the amount of potassium in your blood at regular intervals during Savagen treatment.

If any of the above applies to you, tell your doctor, pharmacist or nurse before you take Savagen.

Children and adolescents

This medicine is not for use in children (aged below 18 years). This is because it has not been studied in this age group.

Pregnancy and breast-feeding

Pregnancy

You must tell your doctor if you think that you are (or might become) pregnant. Your doctor will normally advise you to stop taking this medicine before you become pregnant or as soon as you know you are pregnant, and will advise you to take another medicine instead of Savagen. This medicine is not recommended in early pregnancy, and must not be taken when more than 3 months pregnant, as it may cause serious harm to your baby if it is used after the third month of pregnancy.

Breast-feeding

Savagen is not recommended for mothers who are breast-feeding. Tell your doctor if you are breast-feeding or about to start breast-feeding.

Driving and using machines

Before you drive a vehicle, use tools or operate machines, or carry out other activities that require concentration, make sure you know how Savagen affects you. If you feel dizzy or very tired while taking this medicine, do not drive a vehicle, cycle or use any tools or machines.

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– Taking other medicines

Tell your doctor, pharmacist or nurse if you are taking, have recently taken or might take any other medicines. It may be necessary to change the dose, to take other precautions, or even to stop taking one of the medicines. This is particularly important for the following medicines:

- ACE inhibitors. Do not take Savagen with ACE inhibitors. If you have been taking an ACE inhibitor, wait 36 hours after taking the last dose of the ACE inhibitor before starting to take Savagen (see “Do not take Savagen”). If you stop taking Savagen, wait 36 hours after taking your last dose of Savagen before starting an ACE inhibitor.
- other medicines used to treat heart failure or lower blood pressure, such as angiotensin receptor blockers or aliskiren (see “Do not take Savagen”).
- some medicines known as statins that are used to lower high cholesterol levels (for example atorvastatin).
- sildenafil, a medicine used to treat erectile dysfunction or lung hypertension.
- medicines that increase the amount of potassium in the blood. These include potassium supplements, salt substitutes containing potassium, potassium-sparing medicines and heparin.
- painkillers of the type called non-steroidal anti-inflammatory medicines (NSAIDs) or selective cyclooxygenase-2 (COX-2) inhibitors. If you are taking one of these, your doctor may want to check your kidney function when starting or adjusting treatment (see “Before you start to use it”).
- lithium, a medicine used to treat some types of psychiatric illness.
- furosemide, a medicine belonging to the type known as diuretics, which are used to increase the amount of urine you produce.
- Nitroglycerin, a medicine used to treat angina.
- some types of antibiotics (rifamycin group), ciclosporin (used to prevent rejection of transplanted organs) or antivirals such as ritonavir (used to treat HIV/AIDS).

- metformin, a medicine used to treat diabetes.

If any of the above applies to you, tell your doctor or pharmacist before you take Savagen.

How to use Savagen

Always take this medicine exactly as your doctor or pharmacist has told you. Check with your doctor or pharmacist if you are not sure.

– How much to use

To treat heart failure, the usual recommended target dose is 200 mg twice a day (one tablet in the morning and one tablet in the evening).

You will usually start by taking 50mg or 100mg twice a day (one tablet in the morning and one tablet in the evening).

To treat high blood pressure, the usual recommended target dose is 200 mg once a day. In some cases, your doctor may prescribe a higher dose (e.g. 400 mg once a day) or an additional medicine (e.g. a diuretic). ACE inhibitors and ARBs should not be used.

For both indications, your doctor will decide your exact starting dose based on which medicines you have been taking previously. Your doctor will then adjust the dose depending on how you respond to the treatment until the best dose for you is found.

If you were taking ACE inhibitors previously, do not take Savagen until 36 hours after your last dose of the ACE inhibitor. If you are currently taking an ARB, stop taking it.

Patients taking Savagen can develop low blood pressure (dizziness, light-headedness), a high level of potassium in the blood (which would be detected when your doctor performed a blood test) or decreased kidney function. If this happens, your doctor may reduce the dose of any other medicine you are taking, temporarily reduce your Savagen dose, or stop your Savagen treatment completely.

Swallow the tablets with a glass of water. You can take Savagen with or without food. Splitting or crushing of

the tablets is not recommended.

– When to use it

Take one tablet in the morning and one tablet in the evening. Taking Savagen at the same time each day will help you to remember when to take your medicine.

– How long to use it

Continue taking Savagen every day for as long as your doctor tells you.

If you have questions about how long to take Savagen, talk to your doctor or your pharmacist or healthcare provider.

– If you forget to use it

It is advisable to take your medicine at the same time each day. However, if you forget to take a dose, you should simply take the next one at the scheduled time. Do not take a double dose to make up for a forgotten tablet.

– If you use too much (overdose)

If you have accidentally taken too many Savagen tablets, or if someone else has taken your tablets, contact your doctor immediately. If you experience severe dizziness and/or fainting, tell your doctor as quickly as possible and lie down.

If you have any further questions on the use of this medicine, ask your doctor or pharmacist.

While you are using Savagen

– Things you must do

Take your medicine exactly as your doctor has told you.

– Things you must not do

If you forget to take a dose, you should simply take the next one at the scheduled time. Do not take a double dose to make up for a forgotten tablet.

Stopping your treatment with Savagen may cause your condition to get worse. Do not stop taking your medicine unless your doctor tells you to.

– Things to be careful of

Visit your doctor or pharmacist immediately if you experience any side effects after taking this medicine.

Side effects

Like all medicines, this medicine can

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cause side effects, although not everybody gets them.

Some side effects may be serious.

Stop taking Savagen and seek immediate medical attention if you notice any swelling of the face, lips, tongue and/or throat, which may cause difficulties in breathing or swallowing. These may be signs of angioedema (an uncommon side effect).

Other possible side effects:

If any of the side effects listed below becomes severe, tell your doctor or pharmacist.

Very common:

- low blood pressure (dizziness, light-headedness)
- high level of potassium in the blood (shown in a blood test)
- decreased renal function (renal impairment)

Common:

- cough
- dizziness
- diarrhoea
- low level of red blood cells (shown in a blood test)
- tiredness
- (acute) renal failure (severe kidney disorder)
- low level of potassium in the blood (shown in a blood test)
- headache
- fainting
- weakness
- feeling sick (nausea)
- low blood pressure (dizziness, light-headedness) when switching from sitting or lying to standing position
- gastritis (stomach pain, nausea)
- spinning sensation
- low level of sugar in the blood (shown in a blood test)

Uncommon:

- allergic reaction with rash and itching
- dizziness when switching from sitting to standing position

Rare:

- hallucinations
- changes in sleeping pattern

Very rare:

- paranoia

You may report any side effects or adverse drug reactions directly to the National Centre for Adverse Drug Reaction Monitoring by visiting the website npdra.gov.my [Consumers → Reporting Side Effects to Medicines (ConSERF) or Vaccines (AEFI)].

Storage and Disposal

– Storage

Store below 30°C. Store in the original package. Protect from moisture.

Keep Savagen tablet and all medicines safely away from children.

Do not use this medicine after the month and year shown by the numbers following EX (or EXP) on the container. The first two numbers indicate the month; the last two numbers indicate the year.

– Disposal

Medicines should not be disposed of via wastewater or household water. Ask your pharmacist how to dispose of medicines no longer required. These measures will help to protect the environment.

Product Description

– What it looks like

- Savagen 24mg/26mg: White colored ovaloid shaped biconvex tablets, debossed with “N3” on one side and plain on another side.
- Savagen 49mg/51mg: Light yellow colored ovaloid shaped biconvex tablets, debossed with “N2” on one and plain on another side
- Savagen 97mg/103mg: Pink colored ovaloid shaped biconvex tablets, debossed with “N1” on one and plain on another side

– Ingredients

Active Ingredients:

The active ingredient of this product is Sacubitril Sodium and Valsartan Disodium Trihydrate.

Savagen 24mg/26mg: Each tablet contains 25.60mg of Sacubitril Sodium equivalent to 24.30mg of Sacubitril and 28.30mg of Valsartan Disodium equivalent to 25.70mg of

Valsartan

Savagen 49mg/51mg: Each tablet contains 51.195mg of Sacubitril Sodium equivalent to 48.60mg of Sacubitril and 56.59mg of Valsartan Disodium equivalent to 51.40mg of Valsartan

Savagen 97mg/103mg: Each tablet contains 102.39mg of Sacubitril Sodium equivalent to 97.20mg of Sacubitril and 113.18mg of Valsartan Disodium equivalent to 102.80mg of Valsartan

– Inactive ingredients:

Core tablet

- Microcrystalline Cellulose
- Hydroxypropyl Cellulose
- Crospovidone
- Colloidal Silicon Dioxide
- Magnesium Stearate
- Talc

Film coating

- Savagen 24mg/26mg: Opadry AMB II High Performance Moisture Barrier Film Coating 88A180021 White
- Savagen 49mg/51mg: Opadry AMB II High Performance Moisture Barrier Film Coating 88A520126 Yellow
- Savagen 97mg/103mg: Opadry AMB II High Performance Moisture Barrier Film Coating 88A640044 Pink

– MAL number

MALXXXXXXXXXX

Manufacturer

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71760, Bandar Baru Enstek,
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Product Registration Holder

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