

## PACKAGE LEAFLET: INFORMATION FOR THE USER

### Clavamel 250mg/125 mg Film-coated tablets

Amoxicillin/clavulanic acid

#### Read all of this leaflet carefully before you start taking this medicine.

- Keep this leaflet. You may need to read it again.
- If you have any further questions, ask your doctor or pharmacist.
- This medicine has been prescribed for you (or for your child). Do not pass it on to others. It may harm them, even if their symptoms are the same as yours.
- If any of the side effects gets serious, or if you notice any side effects not listed in this leaflet, please tell your doctor or pharmacist.

#### In this leaflet:

1. What Clavamel is and what it is used for
2. Before you take Clavamel
3. How to take Clavamel
4. Possible side effects
5. How to store Clavamel
6. Further information

### 1. WHAT CLAVAMEL IS AND WHAT IT IS USED FOR

Clavamel is an antibiotic and works by killing bacteria that cause infections. It contains two different medicines called amoxicillin and clavulanic acid. Amoxicillin belongs to a group of medicines called “penicillins” that can sometimes be stopped from working (made inactive). The other active component (clavulanic acid) stops this from happening.

Clavamel is used in adults and children to treat the following infections:

- sinus infections
- urinary tract infections
- skin infections
- dental infections.

### 2. BEFORE YOU TAKE CLAVAMEL

#### Do not take Clavamel:

- if you are allergic (hypersensitive) to amoxicillin, clavulanic acid, penicillin or any of the other ingredients of Clavamel (listed in section 6)
- if you have ever had a severe allergic (hypersensitive) reaction to any other antibiotic. This can include a skin rash or swelling of the face or neck
- if you have ever had liver problems or jaundice (yellowing of the skin) when taking an antibiotic.

➔ **Do not take Clavamel if any of the above apply to you.** If you are not sure, talk to your doctor or pharmacist before taking Clavamel.

**Take special care with Clavamel**

Talk to your doctor or pharmacist before taking this medicine if you:

- have glandular fever
- are being treated for liver or kidney problems
- are not passing water regularly.

If you are not sure if any of the above apply to you, talk to your doctor or pharmacist before taking Clavamel.

In some cases, your doctor may investigate the type of bacteria that is causing your infection. Depending on the results, you may be given a different strength of Clavamel or a different medicine.

**Conditions you need to look out for**

Clavamel can make some existing conditions worse, or cause serious side effects. These include allergic reactions, convulsions (fits) and inflammation of the large intestine. You must look out for certain symptoms while you are taking Clavamel, to reduce the risk of any problems. See '*Conditions you need to look out for*' in **Section 4**.

**Blood and urine tests**

If you are having blood tests (such as red blood cell status tests or liver function tests) or urine tests (for glucose), let the doctor or nurse know that you are taking Clavamel. This is because Clavamel can affect the results of these types of tests.

**Using other medicines**

Please tell your doctor or pharmacist if you are using or have recently used any other medicines. This includes medicines that can be bought without a prescription and herbal medicines.

If you are taking allopurinol (used for gout) with Clavamel, it may be more likely that you'll have an allergic skin reaction.

If you are taking probenecid (used for gout), your doctor may decide to adjust your dose of Clavamel.

If medicines to help stop blood clots (such as warfarin) are taken with Clavamel then extra blood tests may be needed.

Clavamel can affect how methotrexate (a medicine used to treat cancer or rheumatic diseases) works.

Clavamel Tablets may affect how mycophenolate mofetil ( a medicine used to prevent the rejection of new organs in transplant patients) works.

**Pregnancy and breast-feeding**

If you are pregnant, you think you might be pregnant or if you are breast-feeding, please tell your doctor or pharmacist.

Ask your doctor or pharmacist for advice before taking any medicine.

**Driving and using machines**

Clavamel can have side effects and the symptoms may make you unfit to drive. Don't drive or operate machinery unless you are feeling well.

### 3. HOW TO TAKE CLAVAMEL

Always take Clavamel exactly as your doctor has told you. You should check with your doctor or pharmacist if you are not sure.

#### Adults and children weighing 40 kg and over

The usual dose is:

- 1 tablet three times a day

#### Children weighing less than 40 kg

Children aged 6 years or less should preferably be treated with Clavamel oral suspension or sachets.

Clavamel tablets are not recommended.

#### Patients with kidney and liver problems

- If you have kidney problems the dose might be changed. A different strength or a different medicine may be chosen by your doctor.
- If you have liver problems you may have more frequent blood tests to check how your liver is working.

#### How to take Clavamel

- Swallow the tablets whole with a glass of water at the start of a meal or slightly before
- Space the doses evenly during the day, at least 4 hours apart. Do not take 2 doses in 1 hour.
- Do not take Clavamel for more than 2 weeks. If you still feel unwell you should go back to see the doctor.

#### If you take more Clavamel than you should

If you take too much Clavamel, signs might include an upset stomach (feeling sick, being sick or diarrhoea) or convulsions. Talk to your doctor as soon as possible. Take the medicine carton or bottle to show the doctor.

#### If you forget to take Clavamel

If you forget to take a dose, take it as soon as you remember. You should not take the next dose too soon, but wait about 4 hours before taking the next dose.

#### If you stop taking Clavamel

Keep taking Clavamel until the treatment is finished, even if you feel better. You need every dose to help fight the infection. If some bacteria survive they can cause the infection to come back.

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

### 4. POSSIBLE SIDE EFFECTS

Like all medicines, Clavamel can cause side effects, although not everybody gets them.

#### Conditions you need to look out for

##### Allergic reactions:

- skin rash

- inflammation of blood vessels (*vasculitis*) which may be visible as red or purple raised spots on the skin, but can affect other parts of the body
  - fever, joint pain, swollen glands in the neck, armpit or groin
  - swelling, sometimes of the face or mouth (*angioedema*), causing difficulty in breathing
  - collapse.
- ➔ **Contact a doctor immediately** if you get any of these symptoms. **Stop taking Clavamel.**

#### **Inflammation of large intestine**

Inflammation of the large intestine, causing watery diarrhoea usually with blood and mucus, stomach pain and/or fever.

- ➔ **Contact your doctor as soon as possible** for advice if you get these symptoms.

#### **Very common side effects**

These may affect more than 1 in 10 people

- diarrhoea (in adults).

#### **Common side effects**

These may affect up to 1 in 10 people

- thrush (*candida* - a yeast infection of the vagina, mouth or skin folds)
  - feeling sick (nausea), especially when taking high doses
- ➔ if affected take Clavamel before food
- vomiting
  - diarrhoea (in children).

#### **Uncommon side effects**

These may affect up to 1 in 100 people

- skin rash, itching
- raised itchy rash (*hives*)
- indigestion
- dizziness
- headache.

Uncommon side effects that may show up in your blood tests:

- increase in some substances (*enzymes*) produced by the liver.

#### **Rare side effects**

These may affect up to 1 in 1000 people

- skin rash, which may blister, and looks like small targets (central dark spots surrounded by a paler area, with a dark ring around the edge – *erythema multiforme*)
- ➔ if you notice any of these symptoms contact a doctor urgently.

Rare side effects that may show up in your blood tests:

- low number of cells involved in blood clotting
- low number of white blood cells.

## Other side effects

Other side effects have occurred in a very small number of people but their exact frequency is unknown.

- Allergic reactions (see above)
- Inflammation of the large intestine (see above)
- Inflammation of the protective membrane surrounding the brain (*aseptic meningitis*)
- Serious skin reactions:
  - a widespread rash with blisters and peeling skin, particularly around the mouth, nose, eyes and genitals (*Stevens-Johnson syndrome*), and a more severe form, causing extensive peeling of the skin (more than 30% of the body surface – *toxic epidermal necrolysis*)
  - widespread red skin rash with small pus-containing blisters (*bullous exfoliative dermatitis*)
  - a red, scaly rash with bumps under the skin and blisters (*exanthemous pustulosis*).

➔ **Contact a doctor immediately if you get any of these symptoms.**

- inflammation of the liver (*hepatitis*)
- jaundice, caused by increases in the blood of bilirubin (a substance produced in the liver) which may make your skin and whites of the eyes appear yellow
- inflammation of tubes in the kidney
- blood takes longer to clot
- hyperactivity
- convulsions (in people taking high doses of Clavamel or who have kidney problems)
- black tongue which looks hairy
- stained teeth (in children), usually removed by brushing.

Side effects that may show up in your blood or urine tests:

- severe reduction in the number of white blood cells
- low number of red blood cells (*haemolytic anaemia*)
- crystals in urine.

### If you get side effects

➔ **Tell your doctor or pharmacist** if any of the side effects become **severe or troublesome**, or if you notice any side effects not listed in this leaflet.

## 5. HOW TO STORE CLAVAMEL

Do not store above 25°C.

Blisters and foil strips: store in original package in order to protect from moisture.

Keep out of the reach and sight of children.

Do not use Clavamel after the expiry date which is stated on the carton label and blister foil after EXP. The expiry date refers to the last day of that month.

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

## **6. FURTHER INFORMATION**

### **What Clavamel contains**

The active substances are amoxicillin and clavulanic acid. Each film-coated tablet contains amoxicillin trihydrate equivalent to 250 mg of amoxicillin and potassium clavulanate equivalent to 125 mg of clavulanic acid. Amoxicillin is an antibiotic and clavulanic acid is a beta-lactamase inhibitor, which is commonly combined with the penicillin group antibiotics to overcome antibiotic resistance.

The other ingredients are:

Tablet core: magnesium stearate (E572), sodium starch glycolate, colloidal anhydrous silica, microcrystalline cellulose (E460).

Film coating: titanium dioxide (E171), hypromellose (E464), macrogol and dimeticone.

### **What Clavamel looks like and contents of the pack**

Clavamel 250mg/125mg film-coated tablets are white to off-white, oval shaped, film-coated tablets. The tablets are plain on both sides.

Clavamel 250mg/125mg film-coated tablets come in packs of 10, 21 and 100.

Not all pack sizes may be marketed.

### **Marketing Authorisation Holder and Manufacturer**

Product Authorisation Holder:

Clonmel Healthcare Ltd,  
Waterford Road,  
Clonmel,  
Co. Tipperary.

Manufacturer

SmithKline Beecham Pharmaceuticals,  
Worthing,  
West Sussex,  
United Kingdom.

**This medicinal product is authorised in the Member States of the EEA under the following names:**

Bulgaria – Augmentin  
Czech Republic – Augmentin  
Denmark – Spektramox  
Hungary – Augmentin  
Ireland – Augmentin, Clavamel  
Malta – Augmentin  
Poland – Augmentin  
Slovak Republic – Augmentin  
Sweden – Spektramox  
United Kingdom – Augmentin

**This leaflet was last approved in.**

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### **Advice/medical education**

Antibiotics are used to treat infections caused by bacteria. They have no effect against infections caused by viruses.

Sometimes an infection caused by bacteria does not respond to a course of an antibiotic. One of the commonest reasons for this to occur is because the bacteria causing the infection are resistant to the antibiotic that is being taken. This means that they can survive and even multiply despite the antibiotic.

Bacteria can become resistant to antibiotics for many reasons. Using antibiotics carefully can help to reduce the chance of bacteria becoming resistant to them.

When your doctor prescribes a course of an antibiotic it is intended to treat only your current illness. Paying attention to the following advice will help prevent the emergence of resistant bacteria that could stop the antibiotic working.

1. It is very important that you take the antibiotic at the right dose, at the right times and for the right number of days. Read the instructions on the label and if you do not understand anything ask your doctor or pharmacist to explain.
2. You should not take an antibiotic unless it has been prescribed specifically for you and you should use it only to treat the infection for which it was prescribed.
3. You should not take antibiotics that have been prescribed for other people even if they had an infection that was similar to yours.
4. You should not give antibiotics that were prescribed for you to other people.
5. If you have any antibiotic left over when you have taken the course as directed by your doctor you should take the remainder to a pharmacy for appropriate disposal.

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