Package leaflet: Information for the user

Epaclob 1 mg/ml and 2 mg/ml oral suspension

Clobazam

Alcohol

Don't take alcohol during treatment with Clobazam as there is an

You may observe memory loss during treatment with Epaclob oral

suspension when used in the normal dosage range. Most of these,

Epaclob oral suspension may cause muscle weakness. Talk to your

suspension if you take it for a long period of time or with high dose,

particularly if you have a history of heavy alcohol or drug use. This

psychological dependence). You should therefore take the drug for

experience worsening of the symptoms you were originally being

treated for, as well as mood changes, anxiety, sleep disturbance.

headache, increased dreaming, tension, confusion, excitability,

sweating, tremor, nausea, sensitivity to light, increased sensitivity

dose. If you are worried about dependence or withdrawal please

If you take Epaclob oral suspension for long periods of time for

treatment of epilepsy it is possible that you may become tolerant

to it, meaning that it will not be as effective as it was when you first

started taking it. If you feel that Epaclob oral suspension is no longe

helping to control your symptoms please talk to your doctor, they

particularly when administered at high doses. Tell your doctor if you

have respiratory failure, your doctor will decide whether to reduce

the dose. In case of severe respiratory disturbance, clobazam may

Report your doctor if your liver or kidneys do not work as well as

Patients over 65 years may be affected by Clobazam more than

increased risk of falling that could result in serious injury can occur. If

you are over 65, your doctor may prescribe a lower dose and check

your response to treatment. Please carefully follow the instructions

Epaclob may cause serious skin reactions. You should talk to your

doctor if you develop any rash unless it is clearly not drug related.

Some patients have experienced suicidal thoughts whilst taking

depressed. If you are depressed, have irrational fears and obsessions

medicines containing clobazam, particularly if they are already

have started experiencing thoughts of suicide or harm towards

It is known that with the use of clobazam restlessness, agitation,

irritability, aggression, delusions, rage, nightmares, hallucinations,

deceptive thoughts (psychosis), inappropriate behaviour and other

stop taking Epaclob oral suspension and contact your doctor. These

adverse behavioural effects may occur. If this happens you should

reactions are more common in children and elderly patients.

younger patients. Drowsiness, dizziness, muscle weakness,

they should. Your doctor will decide whether to reduce the dose of

may suggest you take a short break from this medicine.

Epaclob oral suspension may cause respiratory depression,

withdrawal symptoms and can be avoided by slowly reducing your

hallucinations, muscle pain, numbness of the limb tingling,

to sound, sensitivity to light or restlessness. This is known as

means that you may feel that you need to continue treatment

with Epaclob oral suspension in order to feel well (known as

If you suddenly stop taking Epaclob oral suspension you may

doctor if you have problems with controlling your movements

(called 'spinal or cerebellar ataxia'). In severe muscle weakness

It is possible for you to become dependent on Epaclob oral

myasthenia gravis) clobazam should not be used.

Dependence, tolerance and withdrawal

increased risk of experiencing side effects.

however, occur only at higher doses.

Amnesia (memory loss)

Muscle weakness

as short time as possible

talk to your doctor.

Breathing difficulties

Kidney and liver failure

Epaclob oral suspension.

Serious skin problems

Depression and Suicidal thoughts

yourself, please tell your doctor immediately.

Psychotic reactions and 'paradoxical' reactions

not be used.

of your doctor.

Elderly

Read all of this leaflet carefully before you starts taking this medicine because it contains important information for vou

- Keep this leaflet. You may need to read it again. If you have any further questions, ask your doctor, pharmacist or nurse.
- This medicine has been prescribed for you. Do not pass it on to others. It may harm them, even if their signs of illness are the same as yours.
- If you get any side effects, talk to your doctor, pharmacist or nurse. This includes any possible side effects not listed in this leaflet. See section 4.

What is in this leaflet

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- What Epaclob oral suspension is and what it is used for What you need to know before you take Epaclob oral suspension
- How to take Epaclob oral suspension
- Possible side effects How to store Epaclob oral suspension
- 6. Contents of the pack and other information

1. What Epaclob oral suspension is and what it is used for

Epaclob oral suspension contains clobazam which belongs to a group of medicines called benzodiazepines. Clobazam works by having a calming effect on the brain. Epaclob oral suspension is used to treat:

• Epilepsy (fits) (in combination with other treatments) in adults or children over 2 years of age, if standard treatment with one or more anticonvulsants has failed.

2. What you need to know before you take Epaclob oral suspension

Do not take Epaclob oral suspension:

If you are allergic (hypersensitive) to clobazam, other benzodiazepine medicines or any of the other ingredients of this medicine (listed in section 6). Signs of an allergic reaction include a rash, swallowing or breathing problems, swelling of your lips, face, throat or tongue

If you suffer from an illness that causes muscle weakness (called 'myasthenia gravis')

- If you have breathing problems
- lf you stop breathing for short periods during sleep (called 'sleep apnoea syndrome')
- If you have severe liver problems
- If you are breast-feeding

· If you have ever had problems with drugs or alcohol dependence in the past

Clobazam is only to be used in children aged from 1 month to 2 years, in exceptional cases where the antiepileptic treatment is indispensable

If you have kidney problem, careful observation is required whilst using clobazam, your doctor will decide whether to reduce the dose of Epaclob oral suspension.

If you are elderly, the dose might be reduced by your doctor. Warnings and precautions

Talk to your doctor, pharmacist or nurse before taking Epaclob oral suspension.

Switching from tablet to oral suspension

You should be careful whilst switching from tablet to oral suspension as the doses are not identical. You might observe breathing problem or feel sleepy when switching to Epaclob oral suspension from tablet.

You might also observe an increase in frequency of epilepsy or new forms of epilepsy with Epaclob oral suspension. Please talk to your doctor if you experience this symptom.

Poor metabolism

Some patient's liver may not metabolise (break down) medicines adequately. In these patients the medicine may remain in the body for a longer period of time. This may result in side effects. If you are known to poorly metabolise certain medicines please speak to your doctor

Children from 1 month to 2 years:

Epaclob oral suspension should only be taken by children under 2 years if the doctor decides this is necessary.

Drowsiness, difficulties breathing, coma and death may occur if Epaclob oral suspension is taken together with opioids. Epaclob oral suspension and opioids should only be used concomitantly, when other treatment options are inadequate. Please tell your doctor about all opioid medicines you are taking and follow your doctor's dosage recommendations closely.

Other medicines and Epaclob oral suspension

Tell your doctor, pharmacist or nurse if you are taking, have recently taken or might use any other medicines. At higher doses of clobazam, the concomitant use of other drugs may increase or decrease its effect, these include :

 Medicines for epilepsy (such as phenytoin, carbamazepine or valoproic acid, stiripentol)

 Medicines for depression (such as trazodone, selective serotonin reuptake inhibitors-'SSRIs' (such as fluoxetine or citalopram), tricyclic anti-depressants (such as amitriptyline or nortriptyline) or monoamine oxidase inhibitors-'MAOIs' (such as phenelzine or

moclobemide) Medicines for severe mental illness called 'neuroleptics' (such as chlorpromazine, haloperidol and clozapine)

Painkillers (such as medicines containing codeine, dihydrocodeine or morphine)

Sleeping tablets (such as zolpidem)

 Tranquilisers (such as diazepam, temazepam or lorazepam) Muscle relaxants (such as baclofen)

 Antihistamine that make you sleepy (such as chlorphenamine, promethazine or diphenhydramine)

Lithium - used for a mental illness called 'bipolar disorder' (mood changes between a state of high excitability emotions and

depression) Cimetidine (used to treat ulcers and heartburn)

Antibiotic erythromycin
Omeprazole - used to treat the symptoms of acid reflux such as

heartburn or acid regurgitation Ticlopidine - an antiplatelet medication used in patients with an

increased risk of stroke Fluconazole - used in the treatment of fungal conditions Fluvoxamine, paroxetine (medicines for depression) Dextromethorphan - used to relieve dry, irritating coughs Nebivolol - medicine used to treat high blood pressure

· Pimozide - medicine used to treat mental disorder Concomitant use of Clobazam and opioids (strong pain killers, medicines for substitution therapy and some cough medicines) increases the risk of drowsiness, difficulties in breathing (respiratory depression), coma and may be life-threatening Because of this, concomitant use should only be considered when other treatment options are not possible.

However if your doctor does prescribe Epaclob together with opioids the dose and duration of concomitant treatment should be limited by your doctor.

Please tell your doctor about all opioid medicines you are taking, and follow your doctor's dose recommendation closely. It could be helpful to inform friends or relatives to be aware of the signs and symptoms stated above. Contact your doctor when experiencing such symptoms

If you are not sure if any of the above apply to you talk to your doctor or pharmacist

Anaesthetics

If you are going to have an anaesthetic, tell your doctor or anaesthetist you are taking Epaclob oral suspension. This is because your doctor may need to change the amount of anaesthetic or muscle relaxants given to you.

Epaclob oral suspension with food, drink and alcohol

Do not drink alcohol while you are taking Epaclob oral suspension. This is because alcohol can change the way Epaclob oral suspension works.

• The starting dose is 5-15 mg each day gradually increasing as necessary.

Continued overleaf

Pregnancy, breast-feeding and fertility Pregnancy

Use of this medicine is not recommended during pregnancy and in women of childbearing potential not using contraception. If you discover that you are pregnant or are planning to have a baby, consult your doctor right away to re-assess the need for treatment. Do not stop taking Epaclob without talking to your doctor.

A large amount of data has not shown evidence of malformations associated with the use of benzodiazepines. However, some studies have shown a potentially increased risk of cleft lip and palate in newborn babies compared to that in the general population.

Cleft lip and palate (sometimes called "harelip") is a deformation at birth caused by incomplete fusion of the palate and upper lip. Reduced fetal movement and fetal heart rate variability may occur after taking Clobazam during the second and/or third trimester of pregnancy.

If Epalcob is taken at the end of pregnancy or during childbirth, your baby may show drowsiness (sedation), muscle weakness (hypotonia or floppy infant syndrome), a drop in body temperature (hypothermia), difficulty feeding (problems suckling causing poor weight gain) and breathing problems (respiratory depression sometimes severe).

If taken regularly in late pregnancy, your baby may get withdrawal symptoms such as agitation or shaking. In this case the newborn should be closely monitored during the postnatal period.

Breastfeeding

As clobazam, the active substance in Epaclob oral suspension, is excreted into breast milk, you must not use Epaclob oral suspension during breast-feeding

Driving and using machines

Clobazam has major influence on the ability to drive and use machines.

You may feel sleepy or have concentration or memory problems after taking this medicine.

You may also experience double vision or you may react more slowly to things. Do not drive or use any tools or machines if you are affected in this way

Talk to your doctor if you are not sure whether it is safe for you to drive while taking this medicine

Epaclob oral suspension contains:

Sorbitol (E420): if you have been told by your doctor that you have an intolerance to some sugars, contact your doctor before taking this medicinal product.

Sodium methyl hydroxybenzoate (E219) and sodium propyl hydroxybenzoate (E217):

These may cause allergic reactions in some people that could occur some time after taking this medicine. The signs may include a rash, swallowing or breathing problems and swelling of your lips, face, throat or tongue.

f you have any concerns over whether this medicine is suitable for you, talk to your doctor, pharmacist or nurse.

3. How to take Epaclob oral suspension

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

Epaclob oral suspension is usually given for 2 to 4 weeks. Then every 4 weeks thereafter your doctor will determine the need for continued treatment. Check with your doctor or pharmacist if you are not sure.

When you are taking Epaclob oral suspension you should not change to any different clobazam containing medicines except under your doctor's supervision.

If low doses are required, the 1mg/ml strength product is the most suitable presentation.

If high doses are required, the 2mg/ml strength product is the most suitable presentation.

The recommended dose is Adults and adolescents

Your doctor may increase your dose to up to 60mg each day.
Your doctor may lower the dose to suit you.

Use in Children (2-16 years)

- The starting dose is 5 mg each day for children aged 6 years and above or 0.1 mg/kg/day for younger patients (aged 2 to 6 years) and gradually increasing as necessary after every 7 days.
 The usual maintenance dose is 0.3 to 1 mg/kg per day. This can
- be taken in divided doses or as a single dose at night.
 Your doctor will then adjust the dose according to your child's need.

Clobazam is generally not suitable for use in children under the age of 2 years. It may however be used under specialist medical care. In patients with liver or kidney disease and in elderly patients lower initial doses are required, with a gradual increase under careful observation of your doctor (see section "Warnings and precautions").

Method of administration

This product may settle during storage. **Please shake well before use.**

Your doctor, pharmacist or nurse will show you how to administer this medicine. The box containing this medicine will contain a 5ml dosing syringe, a dosing adaptor and a 30ml dosing cup.



Epaclob 2 mg/ml oral suspension. The smaller increments are 0.2 ml or 0.2 mg of Epaclob 1 mg/ml oral suspension and 0.4 mg of Epaclob 2 mg/ml oral suspension.



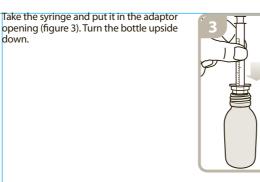
30 ml dosing cup- each numbered increment is 5 ml - equivalent to 5mg of Epaclob 1mg/ml oral suspension and 10 mg of Epaclob 2 mg/ml oral

Instructions are provided overleaf for using the dosing syringe. If you have any questions about the dose you should use or how to use the syringe, you should ask your pharmacist.

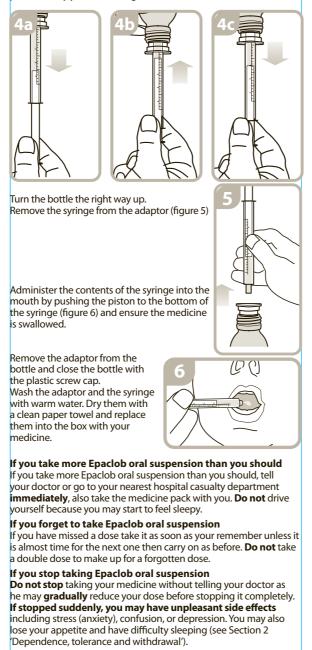


Open the bottle: press the cap and turn it anticlockwise (figure 1)

Holding the bottle, take the plastic syringe adaptor from the box and insert the adaptor into the bottle neck (figure 2). Ensure it is well fixed.



Fill the syringe with a small amount of suspension by pulling the piston down (figure 4a), then push the piston upward in order to remove any possible bubble (figure 4b). Pull the piston down to the graduation mark corresponding to the quantity in milliliters (ml) prescribed by your doctor (figure 4C).



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

4. Possible side effects

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

Serious Side Effects: Tell your doctor **immediately** if you have any of the following side effects.

Common side effects (may affect up to 1 in 10 people: • Feeling irritable or restless.

Uncommon side effects (may affect up to 1 in 100 people):
 Poor memory while taking Epaclob oral suspension (amnesia) or showing unusual behaviour.

- Nightmares.
- Feeling anxious.

people):

Believing things which are not true (delusions).
Increased possibility of tripping or falling, especially in elderly patients.

Not Known (frequency cannot be estimated from the available data):

Sleeping problems that get worse after taking this medicine.
Sensing things which are not there (hallucinations).
Being less aware of your environment, especially in the elderly.
Feeling suicidal.

 Blistering or bleeding of the skin around the lips, eyes, mouth, nose and genitals. Also flu-like symptoms and fever. This may be something called 'Stevens-Johnson Syndrome'.

 A severe blistering rash where layers of the skin may peel off to leave large areas of raw exposed skin over the body. Also a feeling of being generally unwell, fever, chills and aching muscles. This is something called 'Toxic Epidermal Necrolysis'.

If you get any of the above side effects, your doctor may decide that your treatment needs to be stopped.

Tell your doctor or pharmacist if any of the following side effects get serious or lasts longer than a few days, or if you

notice any side effects not listed in this leaflet. Very common side effects (may affect more than 1 in 10

 Difficulty in staying awake or alert Common side effects (may affect up to 1 in 10 people): Feeling sleepy or dizzy Feeling agitated or being aggressive. Depression. Headache. Short attention span. Difficulty in speaking. Shaking fingers (tremor). Problems with walking or other movement problems. Drv mouth, constipation. Loss of appetite, feeling sick (nausea) Uncommon side effects (may affect up to 1 in 100 people): · Loss of sexual drive when used for long time or with high doses and is reversible Memory difficulties, confusion. Double vision Skin rash. Weight gain.

Not known (frequency cannot be estimated from available data):

 Becoming dependent on Epaclob oral suspension ('physical or mental dependence') (especially in long term use). A feeling of being out of touch with reality and being unable to think or judge clearly (psychosis). • Feeling angry. • Changes in the way you walk. Breathing problems. Sensitivity to sunlight. Itchy, lumpy rash (urticaria). Muscle spasms or muscle weakness. Reacting to things more slowly than usual. Rapid uncontrollable movement of the eves. Learning problems. Abnormally low body temperature If you take this medicine for a long time, you are more likely to get the following side effects: anxiety, confusion, depression, loss of appetite and difficulty sleeping.Reporting of side effects

If you get any side effects, talk to your doctor, pharmacist or nurse.

This includes any possible side effects not listed in this leaflet. You can also report side effects directly via HPRA Pharmacovigilance Earlsfort Terrace, IRL - Dublin 2, Tel: +353 1 6764971, Fax: +353 1 6762517, Website: www.hpra.ie e-mail: medsafety@hpra.ie. By reporting side effects you can help provide more information on the safety of this medicine.

5. How to store Epaclob oral suspension

Keep this medicine out of the sight and reach of children.

Do not use this medicine after the expiry date stated on the bottle label and carton after EXP. The expiry date refers to the last day of that month.

Do not store above 25°C. Use within 28 days of opening. Do not throw away any medicines via wastewater or household waste. Ask your pharmacist how to throw away any medicines you no longer use. These measures will help to protect the environment.

6. Contents of the pack and other information

What Epaclob oral suspension contains

• The active substance (the ingredient that makes the oral solution work) is clobazam.

Epaclob 1 mg/ml oral suspension Each ml contains 1 mg/ml of clobazam

Epaclob 2 mg/ml oral suspension

Each ml contains 2 mg/ml of clobazam
 The other ingredients are sorbitol (E420), xanthan gum (E415), acesulfame potassium (E950), raspberry flavour, sodium propyl hydroxybenzoate (E217), sodium methyl hydroxybenzoate (E219), disodium hydrogen phosphate dehydrate, sodium dihydrogen phosphate and purified water.

What Epaclob oral suspension looks like and contents of the pack

Epaclob oral suspension is an off white viscous suspension with an odour of raspberry supplied in an amber glass bottle. The contents may settle during storage and should be shaken before use.

Pack sizes are 100ml, 150ml and 250 ml. A 30 ml polypropylene dosing cup and a 5 ml syringe are supplied with this pack. Not all pack sizes may be marketed.

Marketing Authorisation Holder

Ethypharm 194, Bureaux de la Colline, Bâtiment D 92213, Saint-Cloud Cedex, France

Manufacturer

Macarthy's Laboratories Ltd. Trading as Martindale Pharma Bampton Road, Harold Hill Romford, Essex RM3 8UG

United Kingdom

Fannin Limited, Fannin House, South County Business Park, Dublin 18, D18 Y0C9, Ireland

The medicinal product is authorised in the Member States of the EEA under the following names: Germany: Epaclob® Denmark: Silocalm® Spain: Silocalm® Italy: Epaclob ® France: Tapclob®

Iceland: Silocalm ® Ireland: Epaclob ®

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MARTINDALE PHARMA DEVELOPMENT ARTWORK

Prod: Clobazam 1 mg /ml 2 mg/ml BREXIT Batch release site PIL Epaclob Ireland

Component Code: D05443

Paper Size: 340 x 260mm

Version Control	Date	Ву
Version A:	03/11/20	SS
Version B:	17/02/21	SS
Version C:		
Version D:		
Version E:		
Version F:		
Version G:		
Version H:		
Version I:		
Version K:		
Version L:		
Version M:		
Version N:		
Version O:		

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