

Package leaflet: Information for the user
Magnence 243 mg powder for oral solution
magnesium

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

- 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 only. 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 or pharmacist. This includes any possible side effects not listed in this leaflet. See section 4.

What is in this leaflet

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2. What you need to know before you take MAGNENCE
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1. What MAGNENCE is and what it is used for

Magnence is a mineral preparation and contains the active ingredient magnesium aspartate dihydrate equivalent to 243 mg (10 mmol) of magnesium.

Magnence is used in the treatment and prevention of magnesium deficiency in adults and children aged 2 years and above.

You must talk to a doctor if you do not feel better or if you feel worse after taking this medicine.

2. What you need to know before you take MAGNENCE

Do not take MAGNENCE:

- if you are allergic to magnesium aspartate dihydrate or any of the other ingredients of this medicine (listed in section 6).
- if you have severe kidney problems
- if you have a very slow heart rhythm (called 'bradycardia')

Warnings and precautions

Talk to your doctor or pharmacist before taking Magnence:

If you have switched from another magnesium medicine to ensure that treatment with Magnence does not make you feel unwell and that you can continue to receive the correct dose of magnesium.

Other medicines and MAGNENCE

Tell your doctor or pharmacist if you are taking, have recently taken or might take any other medicines. This is because Magnence can affect the way some other medicines work. Also, some other medicines can affect the way Magnence works.

In particular, you must allow a time interval of **2-3 hours** between the taking MAGNENCE and the following medicines.

- **Cellulose sodium phosphate**, used to prevent kidney stones
- **EDTA**, used in hospital for high calcium levels
- **Flourides**, used for preventing tooth decay
- **Tetracyclines, Nitrofurantoin, Nitroxoline**, antibiotic to treat infections
- **Aminoquinolines**, medicines to treat malaria
- **Quinidine and quinidine derivatives**, medicines to treat heart rhythm disorders
- **Penicillamine**, medicine used to treat severe rheumatoid arthritis and used in Wilson's disease
- **Iron**, to treat anemia
- **Bisphosphonates**, to treat osteoporosis
- **Eltrombopag**, to correct bleeding deficiency

The following medicines may cause **magnesium deficiency**. Your doctor may decide to adjust your daily dose of magnesium.

- **Aminoglycosides**, antibiotics used to treat infections e.g. gentamicin, streptomycin and neomycin
- **Certain medicines used to treat cancer** such as cisplatin and EGF-receptor antagonists such as cetuximab and erlotinib
- **Ciclosporins**, medicines used to suppress the body's immune system e.g. following an organ transplant
- **Water tablets (Diuretics)**, medicines used to treat blood pressure or heart failure e.g. thiazide, furosemide, bumetanide
- **Proton Pump Inhibitors**, medicines used to treat high acid in the stomach or oesophagus. e.g. omeprazole, pantoprazole
- **Amphotericin B**, antibiotic that fights fungal infections in the body
- **Rapamycin**, medicine used to suppress the body's immune system e.g. following an organ transplant
- **Pentamidine**, medicine to treat infections such as pneumonia
- **Foscarnet**, an antiviral medication

MAGNENCE with drinks

Magnence can be taken with water, tea or orange juice.

Pregnancy, breast-feeding and fertility

Magnence can be used during pregnancy and during breast-feeding without concerns. Based on long-term experience, no effects of magnesium on male and female fertility are anticipated.

Driving and using machines

Magnence has no or negligible influence on the ability to drive and use machines.

MAGNENCE contains sucrose and sodium.

If you have been told by your doctor that you have an intolerance to some sugars, contact your doctor before taking this medicine.

Contains 2.706 g of sucrose per sachet. This should be taken into account in patients with diabetes mellitus.

In case of frequent/and or permanent use, may be harmful to the teeth.

This medicine contains less than 1 mmol sodium (23 mg) per sachet, that is to say essentially 'sodium-free'.

3. How to take MAGNENCE

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

The recommended dose is

Adults (over 18 years) 1-2 sachets daily (equal to 243-486 mg magnesium).

Use in children and adolescents

Children and Adolescents (10 to 18 years) One sachet daily (equal to 243 mg magnesium) dissolved in 50-200ml of water, tea, or orange juice.

Children (4 to 10 years)

One sachet daily (equal to 243 mg magnesium) dissolved in 50-200ml of water, tea, or orange juice. Alternatively, for a half dosage, use half the volume of 1 sachet dissolved in 50-200ml of water (equal to 121.5 mg magnesium).

Children (2 to 4 years) Half the volume of 1 sachet dissolved in 50-200ml water (equal to 121.5 mg magnesium).

Renal patients:

No dose adjustment is required in mild to moderate renal failure.

The blood magnesium levels of children and adolescents (12 to 18 years) and renal patients need to be monitored at regular intervals.

The duration of magnesium supplementation will depend upon the clinical needs of each patient.

Directions for use:

Dissolve one sachet of Magnence in 50-200ml water, tea or orange juice. Stir until the solution in water is cloudy to transparent. In orange juice or tea inactive particles will be visible.

Drink immediately or within 24 hours if made with bottled water and stored below 25°C.

If you are unable to swallow and have a gastric, duodenal or nasal feeding tube, Magnence in 200 ml water can be administered through the tube immediately after preparation or within 24 hours if made with bottled water and stored below 25°C.

If you take more MAGNENCE than you should

No side effects are expected, if your kidneys work properly. Any excessive amount of magnesium will be excreted through your kidneys.

If you have taken more of this medicine than directed, or if a person with severe kidney problems or if a child accidentally has taken this medicine, please contact your doctor or local hospital casualty department for judgement of the risk and advice.

If you forget to take MAGNENCE

Do not take a double dose to make up for a forgotten dose.

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

4. Possible side effects

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

Uncommon (may affect 1 to 10 users in 1,000):

Soft stools to diarrhoea at the beginning of treatment (harmless and will usually decrease in frequency as the treatment advances).

Very rare (may affect less than 1 user in 10,000):

Fatigue if Magnence is used for a longer period of time.

If you get any side effects such as diarrhoea, you should temporarily interrupt the treatment. After the symptoms improve you can restart treatment, with a reduced dosage.

Reporting of side effects

If you get any side effects, talk to your doctor or pharmacist. This includes any possible side effects not listed in this leaflet. You can also report side effects directly via (see details below).

Ireland

HPRA Pharmacovigilance

Website: www.hpra.ie

By reporting side effects, you can help provide more information on the safety of this medicine.

5. How to store MAGNENCE

Do not store above 25°C.

When Magnence has been dissolved in water, orange juice or tea, the solution should be consumed immediately or within 24 hours when dissolved in bottled water and stored below 25°C.

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

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

Do not throw away any medicines via wastewater or household waste. Ask your pharmacist how to throw away medicines you no longer use. These measures will help protect the environment.

6. Contents of the pack and other information

What MAGNENCE contains

- The active substance is magnesium. One sachet (6.5 g) contains magnesium aspartate dihydrate 3246 mg; magnesium content: 243 mg.
- The other ingredients are sucrose, citric acid monohydrate, peach/apricot flavour, saccharin sodium, silica, colloidal anhydrous

What MAGNENCE looks like and contents of the pack

White powder with a peach/apricot-like flavour.

Magnence is available in packs of 10 sachets or 20 sachets.

Not all pack sizes may be marketed.

Marketing Authorisation Holder

Kora Corporation Ltd t/a Kora Healthcare

20 Harcourt Street, Dublin 2, D02 H364, Ireland

Manufacturer

Recipharm Höganäs AB, Sporthallsvägen 6, Höganäs, 26335, Sweden

Lusomedicamenta Sociedade Tecnica Farmaceutica, S.A.

Estrada Consiglieri Pedroso, 69 - B, Queluz, Barcarena,
2730-055, Portugal

This medicine is authorised in the Member States of the European Economic Area and in the United Kingdom (Northern Ireland) under the following names:

United Kingdom (NI&GB) Magnaspartate 243 mg powder for oral solution

Belgium Magnence 243 mg poeder voor drank/ poudre pour solution buvable/
Pulver zur Herstellung einer Lösung zum Einnehmen

Netherlands Magnence 243 mg poeder voor drank

Ireland Magnence 243 mg powder for oral solution

This leaflet was last revised April 2024