

## AMILORIDE AND FUROSEMIDE

*a-mil-oh-ride and few-roh-se-mide*

### What does it do?

*Amiloride* and *furosemide* is used to reduce excess fluid in your body caused by heart, liver or kidney problems.

### Before you start

- Tell your doctor if you have kidney or peeing problems, or gout.
- Tell your doctor if you are pregnant, planning to become pregnant, or breastfeeding.

### How should you take it?

Take *amiloride* and *furosemide* regularly as directed with a glass of water. You can take it with or without food. After you take *furosemide* you pee more, so most people take it in the morning.

### What if you forget a dose?

If it is nearly time for your next dose, skip the missed dose and take your next dose at the usual time. Otherwise, take the missed dose as soon as you remember. Do not take two doses at the same time.

### Can you take other medicines?

Some medicines available without a prescription may react with *amiloride* and *furosemide* including:

- anti-inflammatories, such as diclofenac (e.g. Voltaren®), ibuprofen (e.g. Nurofen®), or aspirin (e.g. Disprin®, in doses used for pain relief). These can also be found in some cold and flu medicines (e.g. Nurofen Cold and Flu®).
- potassium supplements (e.g. Span K®)

Tell your pharmacist or doctor about all medicines or treatments that you may be taking, including vitamins, herbal products or recreational drugs.

### What side effects might you notice?

| Side Effects   | Recommended action   |
|--|--|
| Changes in heartbeat, muscle cramps or weakness              | Tell your doctor   |
| Gout attack<br>Stomach upset                                 | Tell your doctor if troublesome                                  |
| Symptoms of low blood pressure such as dizziness or fainting | Stand up slowly. If it continues, or is severe, tell your doctor |

If you notice any other effects, discuss them with your doctor or pharmacist.

### Other information:

- You may need blood tests while taking *amiloride* and *furosemide* to check the amount of potassium in your blood, and to see how well your kidneys are working.