

## MALARIA TABLET INFORMATION

This leaflet contains information about the MALARIA TABLETS we recommended following discussion with you about your forthcoming trip abroad to the malaria risk destination(s): \_\_\_\_\_

### ATOVAQUONE 250 mg / PROGUANIL 100 mg

#### ONE TABLET DAILY for those over 40kgs<sup>1</sup>

- The tablets should be **started one or two days before you travel to the malarious area, continued all the time there and for 7 days after you leave** the malarious area
- If you suffer flu like symptoms up to a year after returning and particularly in the first 3 months, you should see a doctor without delay and say you have been abroad and may have malaria
- No anti-malaria tablet is 100% effective so it is therefore just as important that you prevent yourself from getting bitten by mosquitoes
- If you experience any side effects while you are taking this tablet, please seek medical advice
- This drug should be taken with food or a milky drink at the same time each day
- If you vomit within an hour of taking the tablet, then another tablet should be taken
- If you are planning a pregnancy after this trip, please discuss this with your nurse or doctor
- Those between 11 – 40 kgs. should take paediatric dose tablets as instructed.

The trade name for atovaquone/ proguanil is Malarone® but this is also now available in a generic version which is often cheaper to buy, but both usually require a private prescription. Since 2017, it has been possible to purchase one brand directly from a pharmacy without a private prescription. This is called 'Maloff Protect', however the pharmacist still needs to do an assessment for suitability with you.

### HOW CAN YOU OBTAIN YOUR MALARIA TABLETS?

If a child or pregnant woman is travelling to a malaria risk area, a GP surgery would usually provide a private prescription and more details will be given to you. This prescription is private and a fee can be charged.

### FOR OTHER TRAVELLERS:

- You can purchase your malaria tablets from a pharmacy where many will now assess your trip in relation to where you're going, your health risks and any other medication you may be on and then have a method of prescribing the drugs for you. Prices do vary so it may be worth 'shopping around'
- You can also purchase malaria tablets online, where an assessment will need to be carried out based on information you provide before you are given a prescription. If you are using this method, you should only use a website that has the logo as illustrated below and in the bottom right corner of their webpage. Click on it when you see it if you are buying medicines over the internet, to confirm that the website you are using has been authorised to sell medicines online by MHRA, the UK medicines regulator. Visit [medicine-seller-register@mhra.gov.uk](mailto:medicine-seller-register@mhra.gov.uk) for more information and to navigate your way to an authorised online retailer.
- Travellers are always advised to obtain their malaria tablets before they go abroad. Many of the drugs sold abroad could be fake drugs and would then not protect you and could be very dangerous if you get malaria. See <https://medicine-seller-register.mhra.gov.uk/> and <https://goo.gl/uxs4Ss>



1. Chiodini PL, Patel D, Goodyer L and Ranson H. Guidelines for malaria prevention in travellers from the United Kingdom, 2022. London: UK Health Security Agency; July 2022 <https://www.gov.uk/government/publications/malaria-prevention-guidelines-for-travellers-from-the-uk>

## MALARIA PREVENTION ADVICE

Malaria is a serious illness that is common in many tropical countries. Symptoms can develop rapidly and the disease if severe can kill you, but if you take the correct precautions you can greatly reduce your risk of catching it. The disease is spread by mosquitoes that bite at night (dusk to dawn). You can protect yourself against malaria, and you must do so every time you visit a country with malaria. This is very important, even if you grew up or lived there and are now returning to visit your friends or family. No one has full immunity to malaria. Any partial protection you may have from being brought up in a malarious country is quickly lost when you live in countries with no malaria so everyone needs to take precautions to avoid getting this disease. Your family are at risk as well. Babies and children, especially those born outside the tropics, can get very sick with malaria very quickly. It is also particularly dangerous for pregnant women, who should avoid visits to malarious areas. Use the ABCD approach to protect yourself.

**A** – be **Aware** of the risks. Malaria is common in many parts of Africa, Asia, the Indian subcontinent, South America and some areas in the Far and Middle East. The risk is particularly high in sub Saharan Africa. It is advisable to seek advice from a travel health adviser each time you travel to a malaria risk area preferably 6-8 weeks before the trip, but remember it is never too late to seek advice. Even last-minute travellers can get useful protection.

**B** – use **Bite** prevention. Use an insect repellent containing DEET. Guidance in the UK advises up to 50% content DEET in anyone over the age of two months. Other effective repellents are Picaridin and lemon eucalyptus but few are as effective as high concentrations of DEET. Products are available in pharmacies or camping and travel shops or online. Remember to reapply insect repellent frequently and to follow the manufacturers recommendations particularly when applying repellents to young children. Sun cream if appropriate, should be applied before DEET products if they are used in the daytime. Cover up with trousers and long-sleeved clothes after sunset. Treat clothing with insecticides. Use knockdown sprays or coils to kill any mosquitoes before you go to bed. Sleep in a properly screened, air-conditioned room or under a mosquito net that has been treated with insecticide. Plug in vaporisers are also useful. Homoeopathic or herbal remedies, electric buzzers, garlic and vitamins do not protect against mosquito bites. For more details see an illustrated booklet about bite prevention at <http://www.janechiodini.co.uk/help/tar/>

**C** – take **Chemoprophylaxis** (malaria tablets). Tablets to prevent malaria play a very important role in protecting you. Make sure you understand how and when to take your tablets. You need to start taking them before you go, continue all the time you are away and also for a period of time when you return. Remember – it is vital that you finish the course of tablets when you get back to make sure you are properly protected. Homoeopathic or herbal remedies do not protect against malaria and must not be used in place of antimalarial tablets.

**D** – seek early **Diagnosis** if you become unwell. Although modern prevention methods are highly effective and can greatly reduce your risk of dying from this dangerous disease, they do not give 100% protection. If you or any of your family has a fever or flu like illness after being in a country with malaria you must see your doctor **URGENTLY**. Tell them where you have been and mention malaria. Remember you could still have malaria, even a year after a trip to a malaria-risk region.

---

The information on this page was adapted from the leaflet “*Malaria: information for people travelling overseas*”, with kind permission from the Director of the UKHSA Malaria Reference Laboratory, Professor PL Chiodini. See <https://www.gov.uk/government/publications/malaria-information-for-people-travelling-overseas>