

I Chemicals

QuiBit MOSQUITO REPELLENT

- 10 hours of protection
- Effective against mosquitoes (also tropical mosquitoes) and ticks
- With natural ingredient (lavender extract)
- Pleasant odour, without artificial fragrance
- Dermatologically tested



Intended use

Mosquito repellent for spraying onto the skin

Directions for use

Spray the product from a distance of 15-20 cm evenly onto all areas of the skin to be protected, rub in without leaving any gaps. We recommend using approx. 6-7 sprays/ approx. 1ml for the area of a forearm, for example. For facial use, spray directly into the palm of the hand and spread sparingly over the face, avoiding the area around the eyes and mouth. Do not spray onto children's hands. Application once a day.

Attention

Not to be applied to children under 2 years of age. Do not use on damaged skin (for example sunburned areas).





Efficacy

The repellent effect was tested on human arms (arm-in-cage test): QuiBit[®] has an excellent repellent efficacy (protection time) against Yellow fever mosquitoes (Aedes aegypti) **of 10 hours**.

As Yellow fever mosquitoes are very aggressive, it can be assumed that QuiBit[®] will also be effective against other species.

Because of the ingredient lcaridin also effective against ticks



Active ingredients

100 g of solution containing: Icaridin 20.0 g, lavender extract 1.49 g

Storage

Store $\ensuremath{\textbf{QuiBit}}^{\ensuremath{\texttt{@}}}$ at +5 to +25°C. Protect from frost and direct sunlight.

Safety notice

Safety data sheet available on request

Use disinfectants safely. Always read the label and product information before use.

Biocide Reg. No: N-107648, PT 19

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