



Read these instructions carefully



CAUTION:
read the warnings



Zanza-Click is a medical device

Please keep these instructions

1. Intended use and indication for use

Zanza-Click is an afterbite electrostimulator that, through the release of electrical micro-impulses, can relieve local symptoms - itching and inflammation - caused by mosquito bites and, in particular, it is intended to:

- reduce the itching due to mosquito bites,
- reduce the swelling (inflammation) due to mosquito bites,
- reduce the consequences of mosquito bites by stopping the urge to scratch.

2. How it works:

Zanza-Click works with piezoelectricity: when the activating button of the device is pressed, a tiny static charge is generated. Applied to a bitten area, it helps to reduce itching and swelling, and prevent you from scratching, which can be a cause of infection.

NO batteries are required to function.

3. Directions for use:

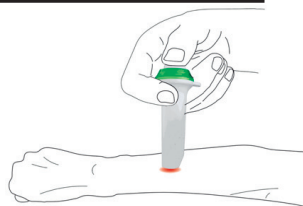
- hold Zanza-Click between your index and middle fingers;
- place the tip of the device directly in contact with the bitten area;
- press the activating button with your thumb (see diagram) to release the impulse;
- posiziona la punta del dispositivo a contatto con la pelle, sull'area della puntura;
- premi il pulsante di attivazione con il pollice (come in figura) per generare l'impulso;
- repeat as indicated in the par. 3.1.

A slight tingling sensation will be felt with every impulse. This sensation may vary according to the individual sensitivity and may be more relevant in children.

The beneficial effect is usually felt within a few minutes after use.

For best results, use Zanza-Click as soon as possible after being bitten or as soon as you feel the urge to scratch and can see the swelling.

Attach Zanza-Click to your keyring, and always keep it with you.



3.1 Quantity of impulses ("clicks")

Adults and adolescents:

- Apply 5 to 10 impulses ("clicks") moving the device around the bite in such a way to treat all the bitten area.
- 10 minutes after the first application, if you still perceive itching, you may apply additional 5 to 10 clicks.
- In the case of more sensitive or allergic people, or to reduce swelling, further applications may be required: if so, additional clicks may be applied again, according to par. 3.2. However, do not apply more than 10 clicks at time.

Children:

- apply 5 clicks first, moving the device around the bite in such a way to treat all the bitten area.
- 10 minutes after the first application, if your child still perceives itching or if you note that he/she needs to scratch, you may apply additional 5 clicks. Additional applications have not been clinically tested.

3.2 Frequency of administration

After the first application wait at least 10 minutes to use again the device on the same site.

4. SAFETY INFORMATION

4.1 CONTRAINDICATIONS

DO NOT USE:

- on patients wearing a cardiac pacemaker, implanted defibrillator, or other implanted metallic or electronic device;
- on patients diagnosed with heart disease or epilepsy;



- on pregnant women;
- on children under 6 months.

4.2 WARNINGS

DO NOT USE:

- on open wounds or rashes, or over infected or pathological or abnormal skin conditions, on bleeding or secreting areas and on mucous membranes;
- near flammable liquids or gas or if you have used an insect repellent and/or flammable substances (for example: perfume, deodorant, etc), as this device can ignite flammable substances.
- with wet hands or on wet skin.

4.3 PRECAUTIONS:

- Do not use/use with caution:
- on or around sensitive areas such as mouth, tongue, eyes, ears, internal part of the wrists or palms, fingertips, etc.
- if you are sensitive to electric stimulus;
- **PERSONAL USE ONLY IS RECOMMENDED:** use the device on a single patient. In order to avoid the transmission of infections, do not use on more than one patient.
- External use only.
- When this device is not used according to these Instructions for use, it can cause sensitivity or irritation at the site of application. Discontinue use if irritation occurs.
- Zanza-Click is a medical device. Do not use it as a toy.
- Keep it out of reach of children or people with limited sensorimotor skills. Small parts can be ingested or inhaled.

4.4 ATTENTION

Any serious incident that occurs in relation to the device should be reported to the manufacturer (info@tecnimed.eu) and the competent authority of your country.

5. Cleaning and maintenance

- Clean the surface with a soft damp cloth and possibly wrapping it with disinfectant-soaked cloth, and dry thoroughly.
- Should water penetrate into the device, ensure it is completely dry before use.

6. Technical Data

- Discharge voltage: 13 kV approx. (without load)
- Duration of single discharge: 0,01 ms
- Power: piezoelectric
- Expected life of the device: 20/25.000 discharges approx.



- Applied part type BF
- IP protection degree: IP22

7. Disposal



At the end of its life please dispose of this device responsibly, in compliance with current law.

Patents no. EP2089102(B1), US8712555, US9474899(B2), AU2007320897B2 and other international patents pending.

Clinically tested



Lot number, on the Device (the first 2 digits indicate the production year, the third and fourth digits the production week).



Zanza-Click 06000
Class IIa medical device



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