



KICK THE TICK® expert - INSTRUCTIONS FOR USE



KICK THE TICK® Tick Remover for a safe removal of the ticks

KICK THE TICK® spray for a quick-freeze of the ticks



INTENDED USE

KICK THE TICK® expert SAFE TICK REMOVAL KIT is a medical device intended for tick removal from human and animal bodies.

It is recommended in prevention of tick-borne diseases, including: tick - borne Encephalitis, Lyme disease, babesiosis, anaplasmosis and other.

CONTENT

1. WHAT KICK THE TICK® expert SAFE TICK REMOVAL KIT IS AND WHAT IT IS USED FOR
2. TICK ATTACHMENT AND THE TRANSMISSION OF PATHOGENS
3. DIRECTIONS FOR USE
4. ADDITIONAL INFORMATION
5. WARNINGS AND PRECAUTIONS
6. CONTENT OF THE KICK THE TICK® expert SAFE TICK REMOVAL KIT AND COMPOSITION
7. EFFICIENCY
8. STORAGE

CAUTION!

Always read the instructions before use.

Use only as directed. Follow the instructions.

If you have any further questions, ask your doctor, health care provider or pharmacist.

Keep these instructions for future use.

1. WHAT KICK THE TICK® expert SAFE TICK REMOVAL KIT IS AND WHAT IT IS USED FOR

KICK THE TICK® expert SAFE TICK REMOVAL KIT is used for providing first aid in case of the tick's bites. KICK THE TICK® expert SAFE TICK REMOVAL KIT contains a medical device spray for a quick-freeze of the ticks and KICK THE TICK® Tick Remover for a safe removal of the ticks. Freezing reduces the risk of transferring pathogenic agents carried by the ticks.

MODE OF ACTION:



It freezes the tick and inhibits the transmission of tick's contagious saliva during removal procedure.



APRF™
technology

APRF™ Technology (Anti-Parasite Removal Film)

leads to the precise coverage of the tick's body which prevents from tearing the tick and reduces the risk of the contact with the infectious agents during the removal procedure.



Contains KICK THE TICK® Tick Remover for safe and effective removal of ticks. It additionally reduces the risk of transferring the infectious agents during the tick removal procedure.

2. TICK ATTACHMENT AND THE TRANSMISSION OF PATHOGENS

Humans and pets can be attacked by tick's all developmental stages. However, the most aggressive are adult female ticks and nymphs.

In general tick's bites are painless. Attached tick is usually detected accidentally or during body examination.

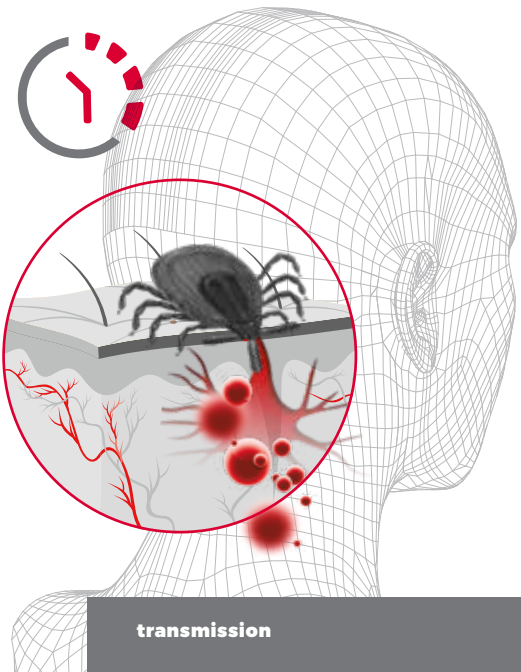
Tick bites can occur anywhere on the body. Ticks usually look for the areas of soft skin and often end up in folds of skin, on the neck or around hairline.



Infectious agents can be transmitted to the host even during the first hours after the tick's bite.

However, the risk of infection transmission from the moment of the attachment to the host body increases **significantly after 24 hours**. Infection can also occur during the contact with tick's body fluids or during improper removal of the tick.

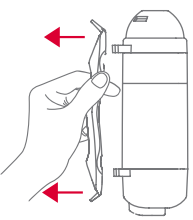
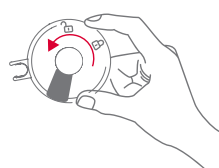
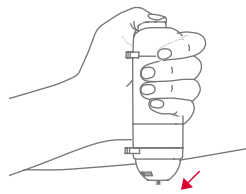
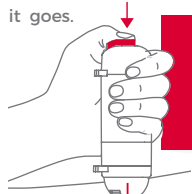
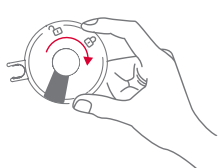
To reduce the risk of infection, the tick removal procedure should be carried out as soon as possible.



transmission

3. DIRECTIONS FOR USE:

Step 1: Freezing attached tick

<p>1</p> <p>Unclip the Tick Remover from the spray applicator.</p> 	<p>2</p> <p>Unlock the spray applicator by turning it clockwise from the closed to open position.</p> 	<p>3</p> <p>Place the device nozzle carefully around the tick.</p> 	<p>4</p> <p>To release the full dose* of the product, press the spray applicator button as far as it goes.</p> 	<p>5</p> <p>After the treatment, the spray applicator should be secured by turning it from the open to closed position.</p> 
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TIME BETWEEN DOSAGES SHOULD NOT BE LONGER THAN 3 SECONDS.

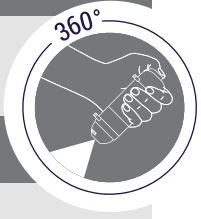
Before the first use spray applicator should be activated by pressing it twice.

2X



* the number of doses depends on the size of the tick (see the table below):

larvae and nymph of the Castor bean tick (<i>Ixodes ricinus</i>)	female Castor bean tick (<i>Ixodes ricinus</i>)	female Ornate cow tick (<i>Dermacentor reticulatus</i>)
1 dose	2 doses	2 doses
 0,8mm  1,5mm	 ~3,5mm	 ~5mm
tip A	tip B	



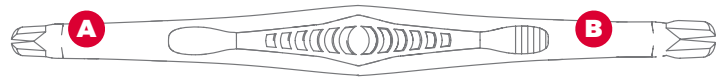
WORKS ON EVERY ANGLE

SCALE: 2:1

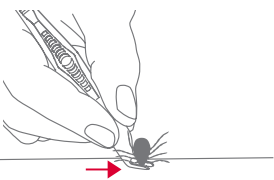
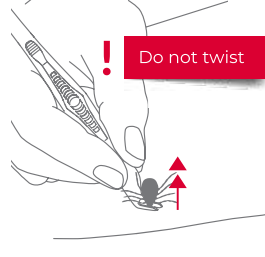
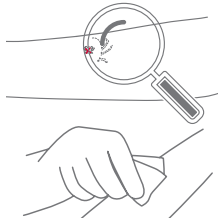
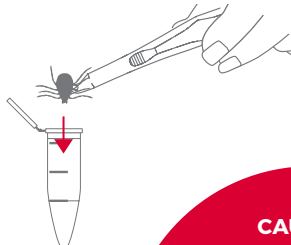
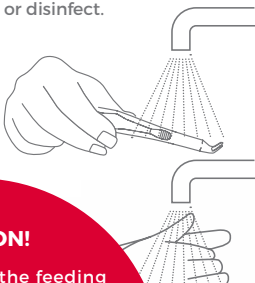
Step 2: Removal of the frozen tick

To remove the frozen tick according to the medical recommendation, use KICK THE TICK® Tick Remover.

Using the device in accordance with the instructions, allows to remove undamaged ticks and reduces the possibility of the transmission of the infectious agents during the removal procedure.



i The removal of the attached tick should be done very carefully, using the appropriate tip (A or B). Selection of Tick Remover tip has to be adjust to the size of the attached tick (larvae / nymph or female).

<p>1</p> <p>Choose the most suitable Tick Remover tip end depending on the tick's size. Engage the Tick Remover by grabbing the tick firmly, placing the Tick Remover as close to the skin as possible.</p> 	<p>2</p> <p>Lift the Tick Remover firmly up.</p> <p>Do not twist</p> 	<p>3</p> <p>Check if any remains of the tick's body have not been left. Disinfect the treated area.</p> 	<p>4</p> <p>Dispose the removed tick or put it in the test tube to perform diagnostic tests.</p> 	<p>5</p> <p>Disinfect tools used for the removal treatment. Wash your hands thoroughly with soap water or disinfect.</p> 
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IMPORTANT!
Improper treatment can result in tick damage and contact with infectious agents. To avoid direct contact with the tick it is recommended to use protective gloves during the removal procedure.

CAUTION!
Late noticing of the feeding parasite leads to permanent attachment of the tick's mouth parts which results in much difficult removal. The remaining tick's parts embedded in the skin should be removed by the doctor.



4. ADDITIONAL INFORMATION

If the tick is in a hard-to-reach area such as armpit, behind the ears or around the groins, you may want to ask someone to help you with the removal.

After the removal of the tick, observe the treated area for several weeks. Occurrence of local or general inflammation may be the result of transmission of infectious agents by the parasite. In the event of feeling unwell, fever or the appearance of a erythema, which is characteristic for Lyme disease, you should contact your doctor or pharmacist immediately.

5. WARNINGS AND PRECAUTIONS

- + Use only as directed, follow the instructions.
- + Do not use on children under 3 years of age.
- + Use treatment on children only under the direct supervision of an adult.
- + Do not apply on skin lesions.
- + Do not use if allergic to any of the ingredients.
- + Avoid contact with eyes, or inside the mouth, nose or throat and intimate areas.
- + Do not inhale.
- + High doses can cause redness. In that case stop using this medical device immediately and rinse the skin with plenty of warm water (not hot!) and dry it out.
- + In case of persistent skin changes (whitening or redness, swelling, pain) consult doctor or pharmacist.
- + For external use only.

6. CONTENT OF THE KICK THE TICK®expert SAFE TICK REMOVAL KIT AND COMPOSITION

- + KICK THE TICK® spray for a quick-freeze of the ticks: isohexadecane, isopropyl myristate, 1,1,1,2-tetrafluoroethane
- + KICK THE TICK® Tick Remover for a safe removal of the ticks
- + Test tube

7. EFFICIENCY OF KICK THE TICK® SPRAY FOR QUICK-FREEZE OF THE TICKS

KICK THE TICK® medical device contains **60 dosages**, which allow a safe removal of about **40 ticks**.

8. STORAGE

Keep only in the original container, out of reach of children, at the temperature below 40°C.

CAUTION

The kit contains pressurised container: May burst if heated. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Do not pierce or burn, even after use. Protect from sunlight. Keep out of reach of children.

MANUFACTURER

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