

Alco selftest®

INSTRUCTIONS FOR USE

Alcoselftest® is intended as a self-test to monitor the alcohol content of exhaled air. You can directly determine the alcohol content in blood with an accuracy of 0,2‰* (permille), i.e. 0,1 mg/L in exhaled air.

To obtain the most accurate result, the measurement should be taken at least 15 minutes after the last alcohol consumption. Smoking, as well as the consumption of certain foods and drinks, may lead to an inaccurate test result, so you should wait at least 15 minutes after the last cigarette and/or food/drink before starting the test.

Components - Test device

The test for the determination of alcohol on exhalation consists of a glass tube containing the measuring material - a reagent, adsorption granules, filters, alumina foil and two protective caps.

Caution - information

The particular components of the test may pose a risk to life and/or health if used inappropriately. The glass tube may break or shatter and cause cuts, other parts may be ingested. After usage, the Alcoselftest® should be disposed of in household waste. The used test does not pose a threat to the environment according to the EU Directive. It is recommended not to leave the used test in places where it could fall into unauthorised hands.

Implementation procedure

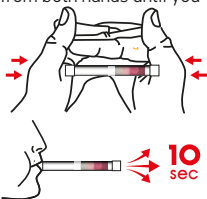
1. Open the package and place the Alcoselftest® vertically between the palms of your hands.

2. Apply pressure simultaneously from both hands until you feel the ends of the test pen penetrate further in, you will hear then a slight crack indicating that the test has been activated.

3. Take a deep breath and then blow into the mouthpiece/glass tube (twice for about 10 seconds) from the point where the mouthpiece is red.

4. Wait at least 2 minutes. If the color in the middle part of the glass tube changes, it means that the person is still under the influence of alcohol. Read the result in 2 minutes, after 5 minutes of use, the test result may already have become unreliable.

5. Compare the resulting color with the color chart on the packaging. The most accurate comparison can be achieved in



good light or in daylight only. If the color obtained is similar to that on the scale as 0,2%* (per ml), this indicates an alcohol content in the blood equal to 0,2%* (per ml) or more depending on the color scale.

Precautions:

- 1.** The breathalyzer must be kept out of reach of children.
- 2.** The extraction of the substance contained in the alcohol test is prohibited.
- 3.** It is recommended not to perform the measurement after filling the car window cleaner which contains alcohol, as the resulting fumes may affect the result of the test.
- 4.** Direct contact of the measuring substance with the eyes and skin should be avoided.
- 5.** The test substance within the test apparatus must not be inhaled or ingested.
- 6.** Do not throw the test into the fire.
- 7.** If the test substance meets the eyes, the eyelid should be opened wide and rinsed with plenty of water. Medical assistance should then be sought immediately and a visit to an ophthalmologist would also be essential.
- 8.** If the measuring substance meets the skin, the area should be rinsed with plenty of water. In case of skin irritation (redness, rashes, allergic reactions, wounds) seek medical attention immediately. Subsequently, a visit to a dermatologist is also extremely necessary.
- 9.** If the test substance is swallowed, drink a large quantity of water. Seek medical attention immediately.
- 10.** If you inhale the measuring substance, go immediately to fresh air. You may need to contact a doctor.

Storage advice:

- 1.** Protect from sunlight and high temperatures.
- 2.** Store in a dry and safe place, out of the reach of children.

The manufacturer accepts no legal responsibility for the result of the test.

The Alcoselftest®
is commercially
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distributed exclusively by



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