

Actim[®] Fecal Blood

A specific and
hygienic rapid
test to detect
occult blood in
feces.



Actim[®] Fecal Blood is a user-friendly rapid test that detects occult blood in feces in just 10 minutes. The test helps to diagnose gastrointestinal bleeding, which can be associated with severe disorders or diseases such as hemorrhoids, polyps, colitis or diverticulitis.

INTENDED USE

Actim Fecal Blood is recommended to confirm the presence of human hemoglobin in feces when there is a suspicion of bleeding from the gastrointestinal tract. If the test result is positive, further investigations can be carried out to detect the source of the bleeding and decide on a treatment plan.

Actim Fecal Blood can also be used to monitor gastrointestinal bleeding over time or to screen for colorectal cancer — especially when a timely diagnosis is needed.

Actim Fecal Blood for the early detection of occult blood in feces

The presence of occult blood in feces is a sign of bleeding in the gastrointestinal tract that may be caused by severe disorders or diseases. It may also be a sign of colorectal cancer, which makes Actim Fecal Blood a key tool for diagnosing the patient as rapidly as possible so an adequate treatment plan can be prescribed in a timely manner to prevent the disease from progressing any further.

A convenient and hygienic solution for the patients and the analysts

The simple and non-invasive test procedure offered by Actim Fecal Blood makes this solution an optimal screening tool for gastrointestinal diseases. The sample collection can be done at any time – even at home. Once the sample collection is done, the sample tube can be stored at room temperature (+2 – +30 °C) for up to one week, which enables taking multiple samples on various days if needed.

The activation of the test by the analyst takes only 15 seconds, and the test result is ready for visual interpretation in just 10 minutes. No extra laboratory equipment or resources are required to perform the test or to interpret the test result.

A LEAK-PROOF SAMPLING DEVICE FOR A HYGIENIC TEST PROCEDURE

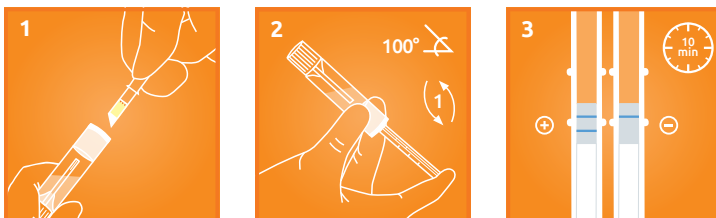
The innovative design of the sample tube ensures a hygienic test procedure - from the collection of the specimen at home to the activation of the test in the

laboratory. The sampling device automatically adjusts the amount of the specimen needed for the test, making the test procedure effortless and safe. The test can be carried out without having to open the tube cap, avoiding any risks of leakage.

NO DIETARY RESTRICTIONS NEEDED WITH ACTIM FECAL BLOOD

Thanks to its optimal sensitivity and high specificity (94%), Actim Fecal Blood detects gastrointestinal bleeding even before visible signs of blood in feces can be detected, and it helps to avoid invasive and uncomfortable exams that can be costly for both the patient and the hospital.

The test is based on highly specific monoclonal antibodies that only detect human hemoglobin. Therefore, foods such as red meat or vegetables and fruits with a peroxidase activity do not have to be excluded from the patient's diet. Testing can hence be done immediately for an early diagnosis.



1. Perforation of the buffer tube with the dipstick.
2. Activation of the test.
3. Interpretation of the test result.



Ordering information

Product	Product code
Actim Fecal Blood, 20 tests	30331ETAC
Actim Fecal Blood, 10 dipsticks	30361ETAC
Actim Fecal Blood, 20 buffers	30372ETAC
Actim Fecal Blood Controls	30300ETAC



Actim Oy

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