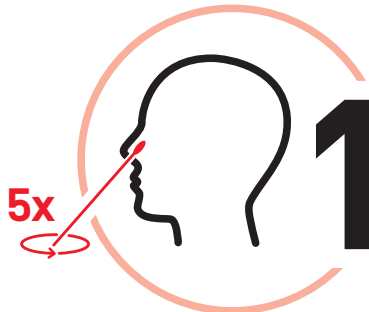
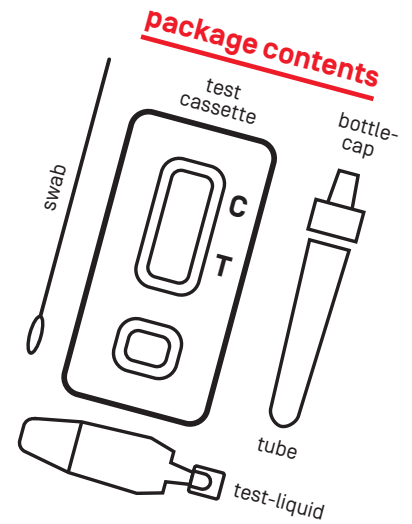


# 6 Step-by-step guide

## on how to use the antigen self-test-kit

Clungene COVID-19 Antigen Rapid Test

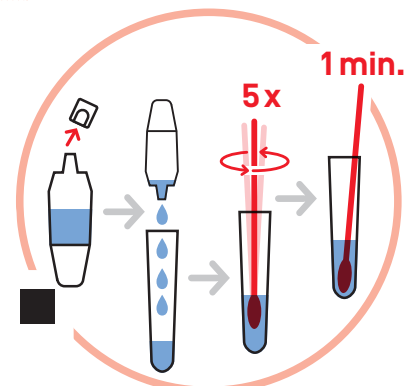


# 1.

Insert the swab **approx. 2,5 cm** into one nostril  
Rotate the swab **5 times**, gently pressing it against the mucous membrane  
Repeat the procedure in the other nostril

Remove the bottle cap of a test-liquid  
Pour all the liquid into the tube  
Insert the swab and stir for **5 times**  
Leave the swab in the sample tube for **1 minute**

# 2.



# 3.

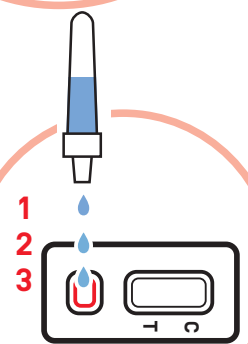
Remove the swab from the tube and squeeze the tube at the same time  
Press the cap with dropper top tightly on to the tube

Take the test cassette out of the packaging and place it flat on the table

Drop **3 drops** from the tube onto the test cassette

Important: The test cassette is sensitive to movement after the test liquid has been dripped onto it. In order not to falsify the test result, the cassette must therefore not be turned, shaken or, for example, carried from one room to another.

# 4.



15 min.

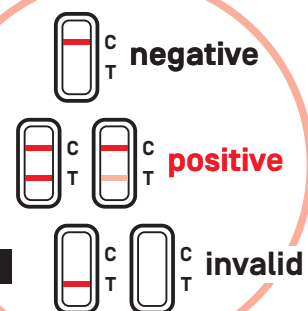


# 5.

Wait for **15 minutes**  
Read the result

Interpret the result

# 6.



**POSITIVE? → Call 1450!**

**NEGATIVE? Stay healthy!**

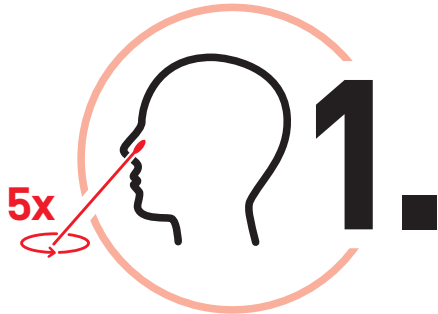
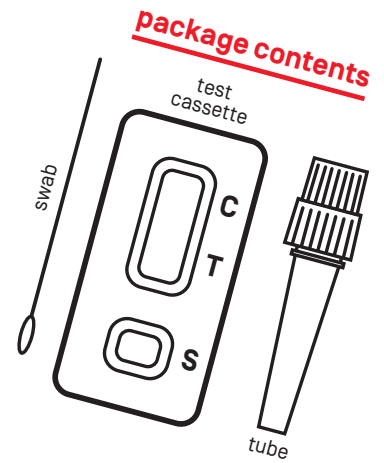
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# 6 Step-by-step guide

## on how to use the antigen self-test-kit

COVID-19 Antigen Test FLOWFLEX

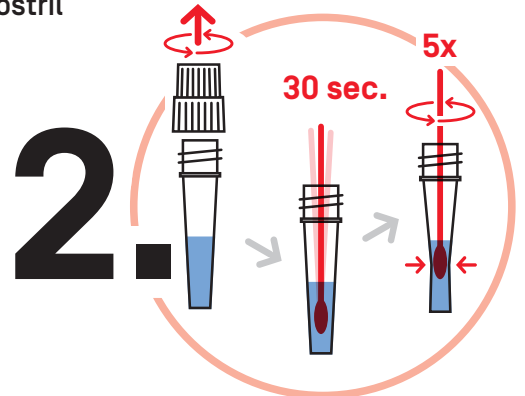


**1.** Insert the swab **approx. 2,5 cm** into one nostril  
 Rotate the swab **5 times**, gently pressing it against the mucous membrane  
 Repeat the procedure in the other nostril

Unscrew the tube with buffer solution without squeezing it

Insert the swab into the tube and stir for **30 seconds**

Turn the swab at least **5 times** and squeeze the tube while doing so. Be careful not to spurt liquid out of the tube.

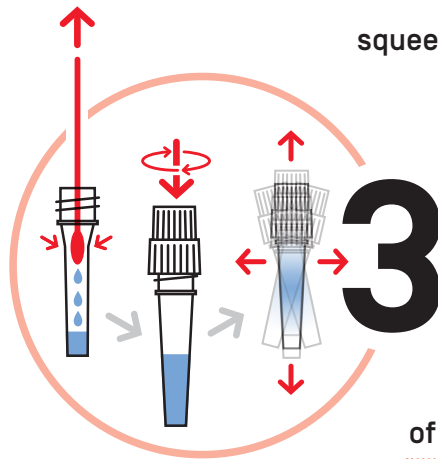


**2.**

Remove the stick while squeezing the tube

Screw the cap with dropper tip tightly on to the tube

Swirl and shake the tube



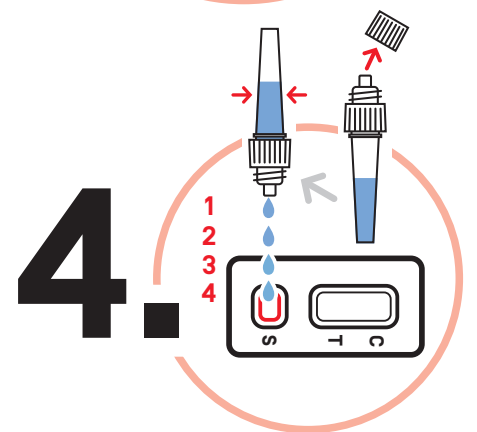
**3.**

Take the test cassette out of the packaging and place it flat on the table

Remove the top from the dropper tip

Carefully squeeze the tube and drop **4 drops** onto the test cassette [chamber S]

Important: The test cassette is sensitive to movement after the test liquid has been dripped onto it. In order not to falsify the test result, the cassette must therefore not be turned, shaken or, for example, carried from one room to another.



**4.**

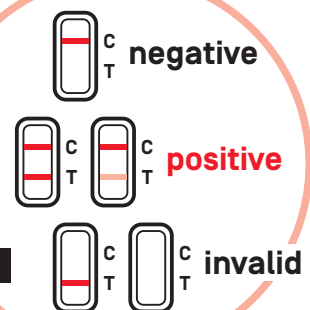


**5.**

Wait for **15 minutes**  
 Read the result

Interpret the result

**6.**



**POSITIVE? → Call 1450!**

**NEGATIVE? Stay healthy!**

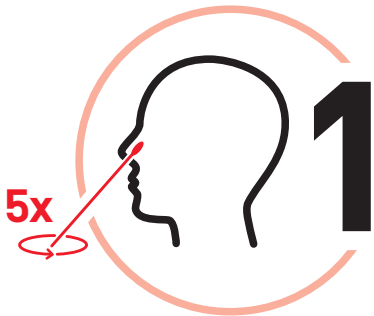
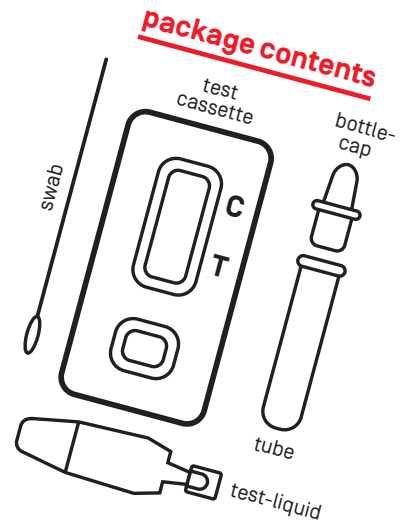
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# 6 Step-by-step guide

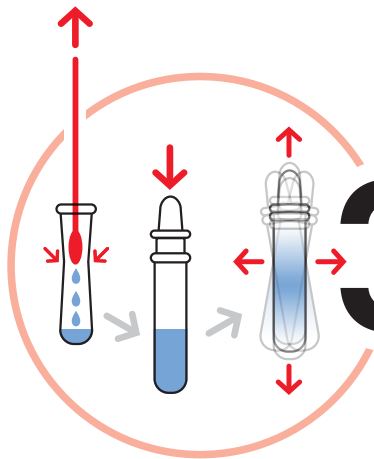
on how to use the antigen self-test-kit

Joysbio Biotechnology SARS-CoV-2 Antigentest



1.

Insert the swab **approx. 2,5 cm** into one nostril  
Rotate the swab **5 times**, gently pressing it against the mucous membrane  
Repeat the procedure in the other nostril

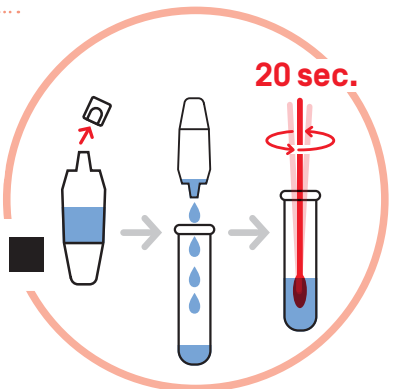


2.

Remove the bottle cap of a test-liquid  
Pour all the liquid into the tube  
Insert the swab and stir for **20 seconds**

3.

Remove the swab from the tube and squeeze the tube at the same time  
Press the cap with dropper top tightly on to the tube  
Swirl and shake the tube

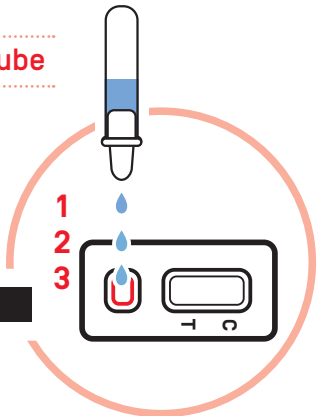


4.

Take the test cassette out of the packaging and place it flat on the table  
Drop **3 drops** from the tube onto the test cassette  
Important: The test cassette is sensitive to movement after the test liquid has been dripped onto it. In order not to falsify the test result, the cassette must therefore not be turned, shaken or, for example, carried from one room to another.

5.

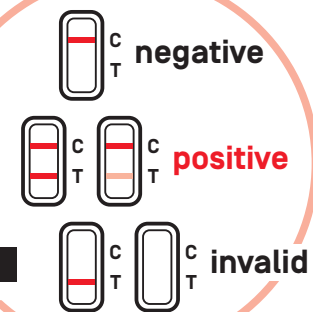
Wait for **15 minutes**  
Read the result



**POSITIVE? → Call 1450!**  
**NEGATIVE? Stay healthy!**

Interpret the result

6.

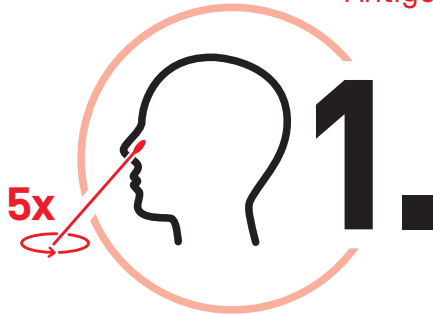
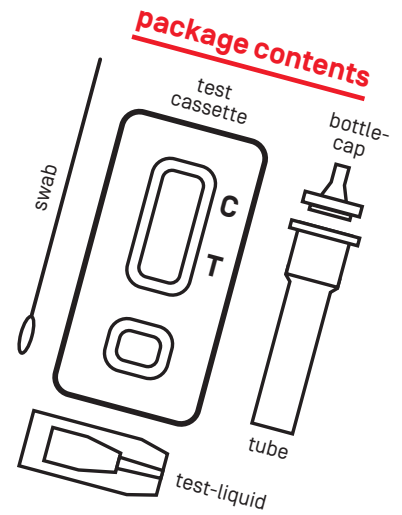


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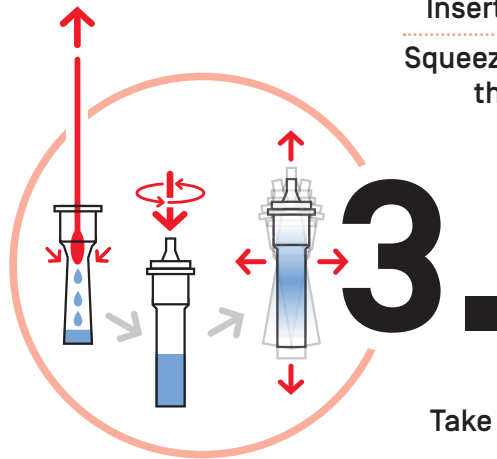
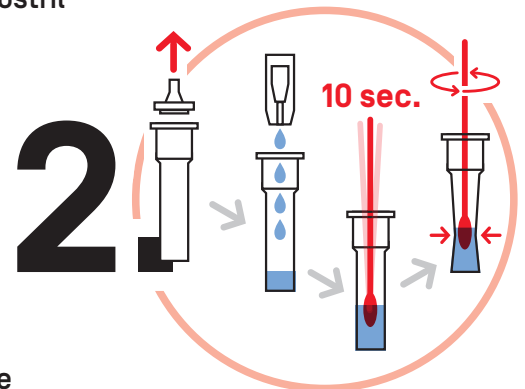
# 6 Step-by-step guide on how to use the antigen self-test-kit

Realy Novel Coronavirus [SARS-CoV-2]  
Antigen Rapid Test Cassette [swab]



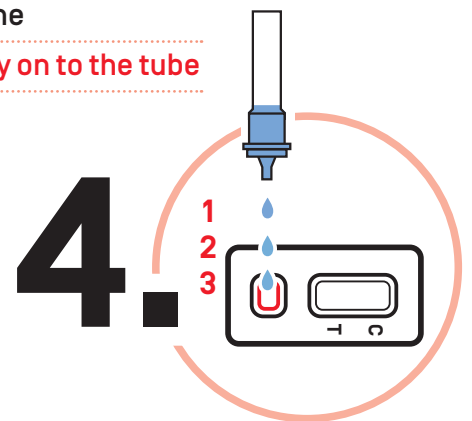
Insert the swab **approx. 2 cm** into one nostril  
Rotate the swab **5 times**, gently pressing it against the mucous membrane  
Repeat the procedure in the other nostril

Remove the bottle cap  
Pour all the liquid into the tube  
Insert the swab and stir for **10 seconds**  
Squeeze the tube and continue rotating the swab while squeezing the tube

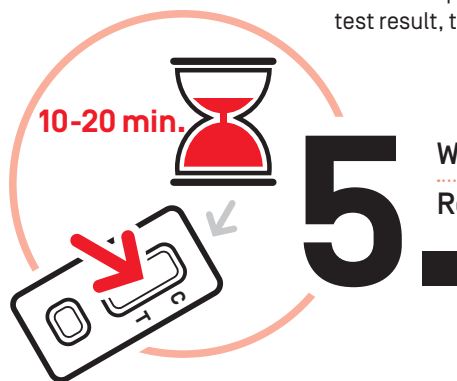


Remove the swab from the tube and squeeze the tube at the same time  
Screw the cap with dropper top tightly on to the tube  
Swirl and shake the tube

Take the test cassette out of the packaging and place it flat on the table  
Drop **3 drops** from the tube onto the test cassette

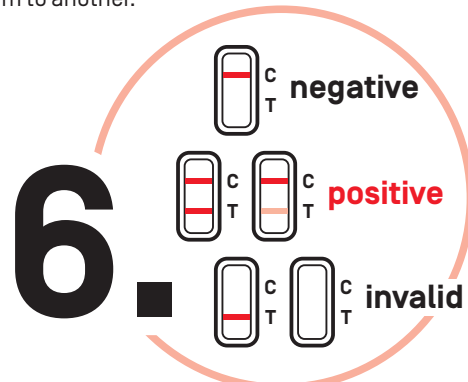


Important: The test cassette is sensitive to movement after the test liquid has been dripped onto it. In order not to falsify the test result, the cassette must therefore not be turned, shaken or, for example, carried from one room to another.



Wait for **10-20 minutes**  
Read the result

Interpret the result



**POSITIVE? → Call 1450!**  
**NEGATIVE? Stay healthy!**

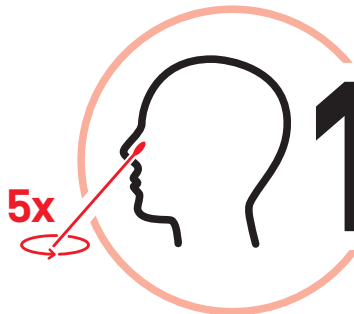
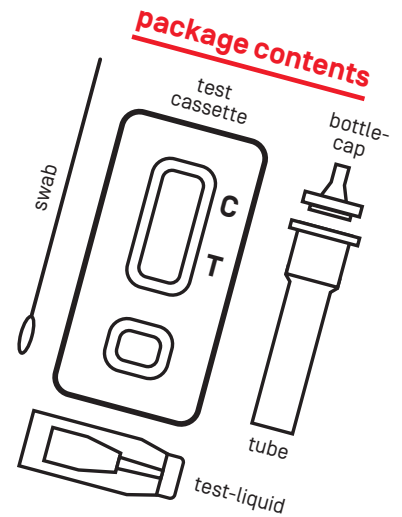
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# 6 Step-by-step guide

## on how to use the antigen self-test-kit

VIVADIAG PRO



# 1.

Insert the swab **approx. 2,5 cm** into one nostril

Rotate the swab **5 times**, gently pressing it against the mucous membrane

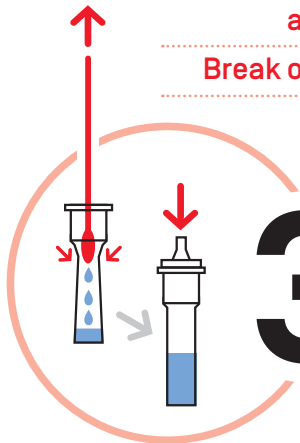
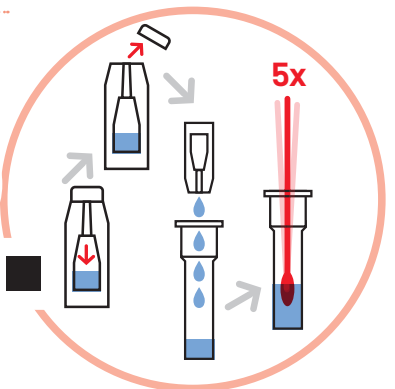
Repeat the procedure in the other nostril

Hold the sealed capsule vertically and let the test liquid flow into the lower area

Break off the tip and pour all the liquid into the tube

Roll the swab **5 times**

# 2.



# 3.

Remove the swab from the tube and squeeze the tube at the same time

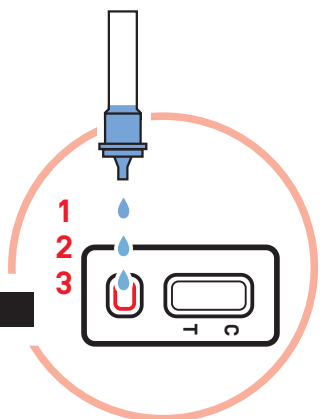
Press the cap with dropper top tightly on to the tube

Take the test cassette out of the packaging and place it flat on the table

Drop **3 drops** from the tube onto the test cassette

Important: The test cassette is sensitive to movement after the test liquid has been dripped onto it. In order not to falsify the test result, the cassette must therefore not be turned, shaken or, for example, carried from one room to another.

# 4.



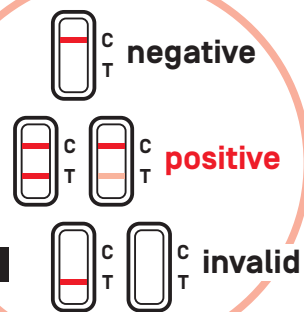
# 5.

Wait for **15 minutes**

Read the result

Interpret the result

# 6.



**POSITIVE? → Call 1450!**

**NEGATIVE? Stay healthy!**

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