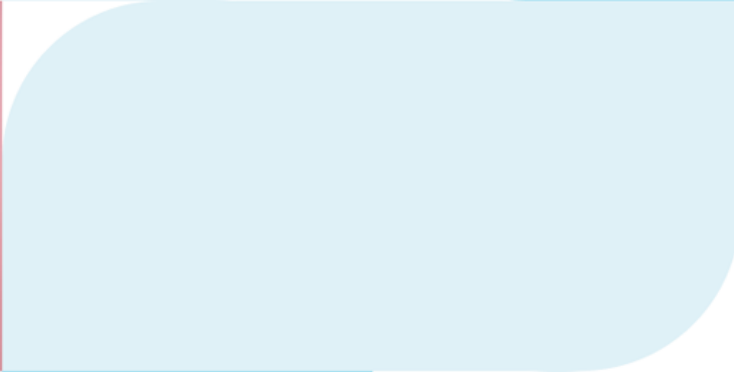




Test report



At-home test



Candida Test

Lab test

Stool






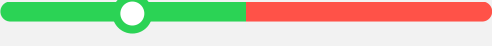


Name: **Sample Report** Date of test: **06/15/2023** Analysis-ID: **DUMMY-29**

Your test results

How to read your results

If the arrow on the scale is within the green area, your value is good. If the arrow is within the yellow, orange or red area, it indicates a deviation. Some parameters cannot be set too high or too low, in which case the scale starts or ends on the green area, this is completely correct.

Mycological stool examination



Name	Your value	Unit	Reference value	Scale
Candida spp.	 $< 1,0 \times 10^3$	CFU/g stool	$< 1,0 \times 10^3$	
Candida albicans	 $1,0 \times 10^5$	CFU/g stool	$< 1,0 \times 10^3$	
Yeast	 negative		negative	
Geotrichum candidum	 $< 1,0 \times 10^3$	CFU/g stool	$< 1,0 \times 10^3$	

Explanation of your test results

Mycological stool examination


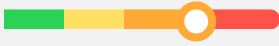
The mycological analysis is used to determine the presence of fungi in stool samples. It is possible to find fungi in stool samples even if you do not have any symptoms. The results of the test are used to determine the presence of fungi in stool samples.

Candida spp.

Name	Your value	Unit	Reference value	Scale
Candida spp.	 $< 1,0 \times 10^3$	CFU/g stool	$< 1,0 \times 10^3$	

Candida spp. is a group of fungi that can cause infections in people with weakened immune systems. The most common type of Candida infection is oral thrush.

Candida albicans



Name	Your value	Unit	Reference value	Scale
Candida albicans	 $1,0 \times 10^5$	CFU/g stool	$< 1,0 \times 10^3$	

Candida albicans is a group of fungi that can cause infections in people with weakened immune systems. The most common type of Candida infection is oral thrush.

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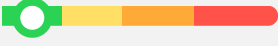
Candida albicans is a group of fungi that can cause infections in people with weakened immune systems. The most common type of Candida infection is oral thrush.

Yeast

Name	Your value	Unit	Reference value	Scale
Yeast	 negative		negative	

Yeast is a group of fungi that can cause infections in people with weakened immune systems. The most common type of yeast infection is oral thrush.

Geotrichum candidum

Name	Your value	Unit	Reference value	Scale
Geotrichum candidum	 < 1,0 x 10 ³	CFU/g stool	< 1,0 x 10 ³	

Geotrichum candidum is a fungus that can be found in soil, water, and vegetables. It is not a harmful organism. The longer it stays in the soil, the more it grows.

In case the GI is impaired (immune system, digestive system, etc.) or used of antibiotics, drugs, etc., the growth of Geotrichum candidum can increase. This often leads to an overgrowth of the fungus in the intestine.

How can you use the results?

The GI is a complex system of the body. It is made up of many different parts. It is important to keep the GI healthy and to avoid problems. If you have any problems, you should consult your doctor. The growth of Geotrichum candidum is not a problem.

1. Remove

Remove the fungus from the soil. Use a fungicide to kill the fungus. Examples of fungicides are: benlate, captan, and others. Use a fungicide to kill the fungus in the soil.

2. Replace

Replace the soil with a new one. Use a soil that is free of fungus. Examples of soil that is free of fungus are: peat moss, perlite, and others. Use a soil that is free of fungus.

3. Reinoculate

Reinoculate the soil with a good microorganism. Use a good microorganism to kill the fungus. Examples of good microorganisms are: lactobacillus, bifidobacterium, and others. Use a good microorganism to kill the fungus.

4. Repair

Repair the immune system. Use a probiotic to support the immune system. Examples of probiotics are: lactobacillus, bifidobacterium, and others. Use a probiotic to support the immune system.

5. Rebalance

Rebalance the immune system. Use a probiotic to support the immune system.

Rebalance the immune system. Use a probiotic to support the immune system.

