

# PHYTOVIRON

A NEW LEVEL OF PROTECTION

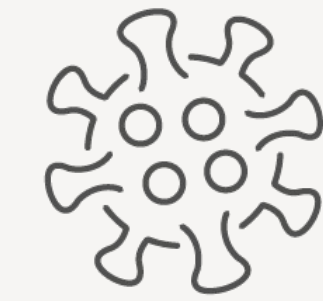


coralclub

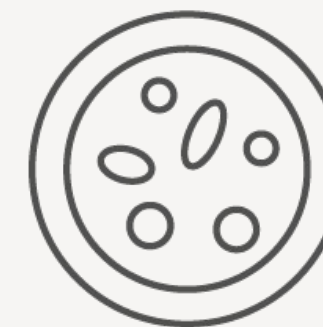


# Invisible world around us

We are constantly facing a variety of different microorganisms. They are everywhere: in the air, soil, water, in the human body and animals, on all surfaces and objects around us.



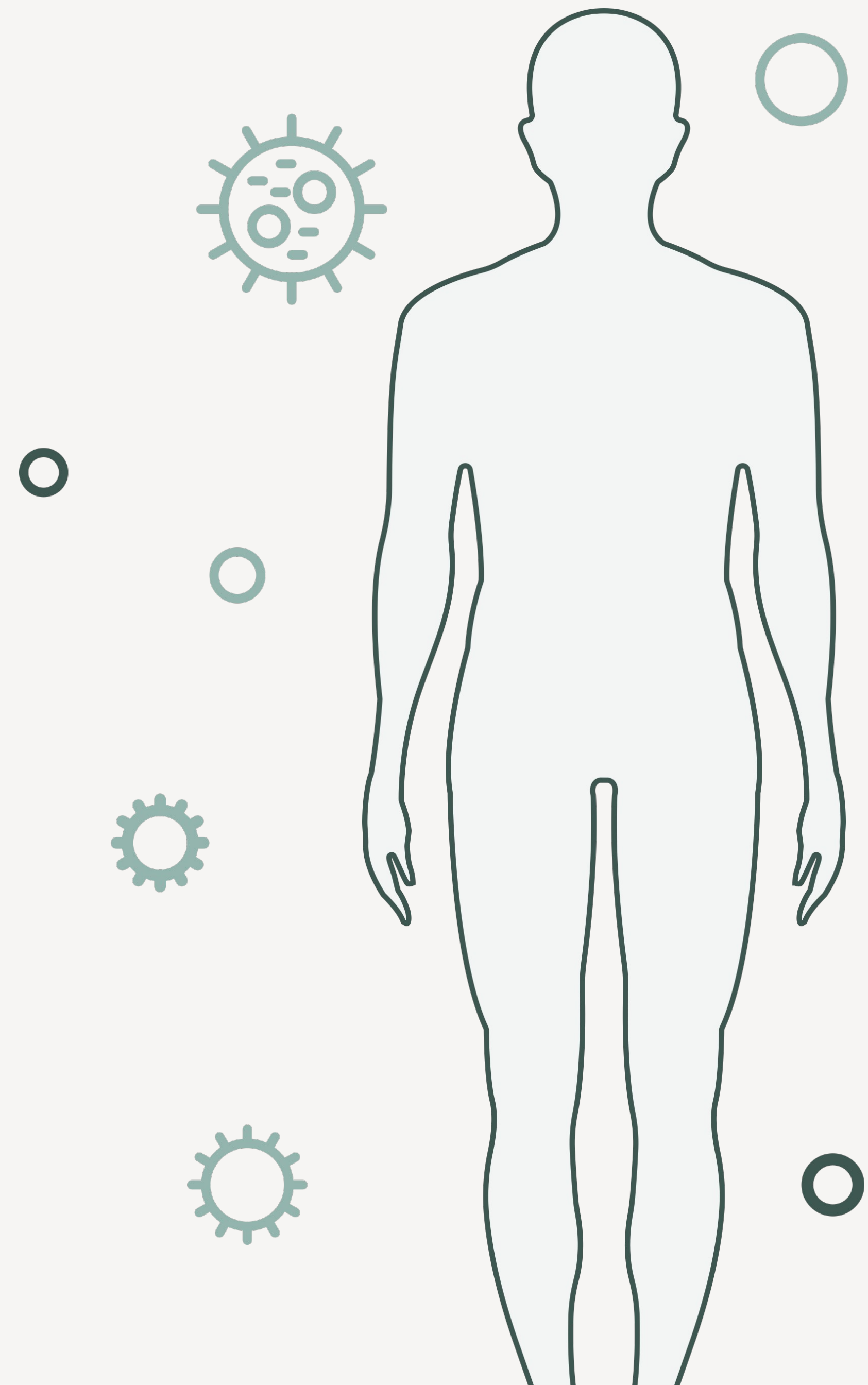
**viruses**



**bacteria**



**fungi**



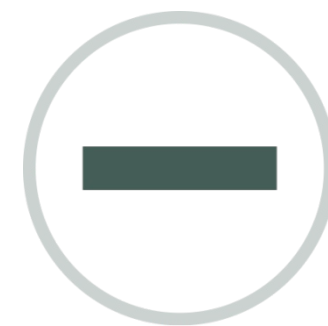
# Bacteria

are the smallest single-celled organisms that can live inside a person or outside. They can be both beneficial and pathogenic.



## beneficial bacteria

- make up the beneficial gut flora
- enhance digestion
- support the functioning of the immune system
- produce vitamins necessary for the body

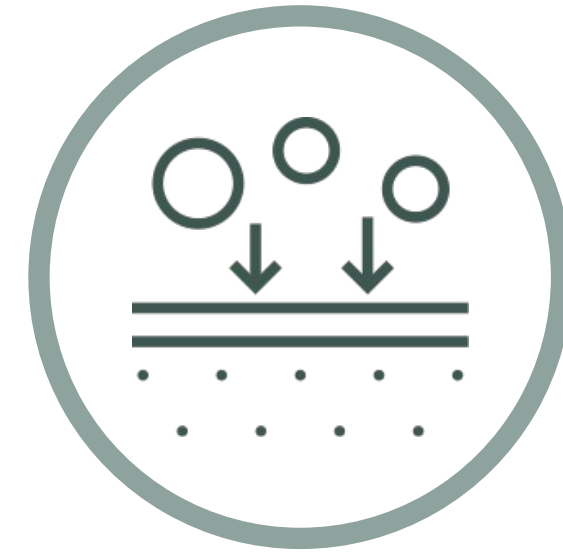


## pathogenic bacteria

cause tonsillitis, intestinal infections, erysipelas, dysentery, salmonella, tuberculosis, diphtheria, pertussis, tetanus, various inflammatory and purulent processes.

# Fungi

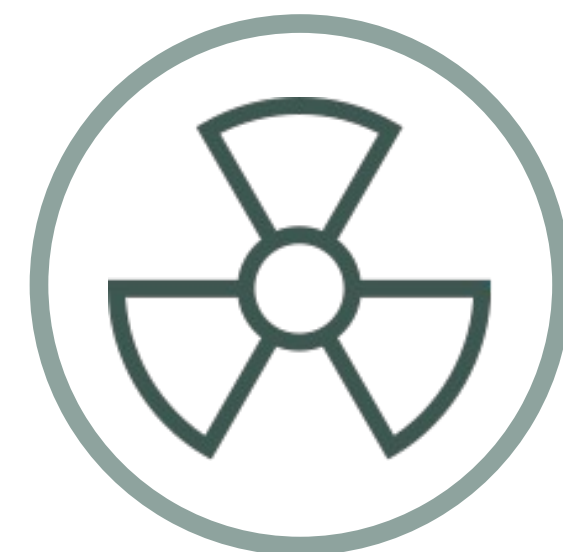
are independent living organisms. They have a more complex structure and are one of the most resistant microorganisms in our world - for growth and development they need moisture only.



According to the WHO, every 5th inhabitant of the world suffers from fungal skin diseases



They cause damage to microflora, lowering the body resistance to inimical bacteria and viruses



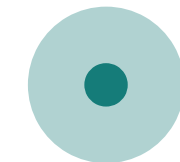
They are toxic, and some types of fungi are carcinogenic to the body.



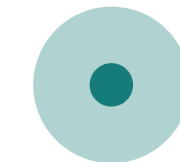
# Viruses

are intracellular parasites that can propagate in a living cell only.

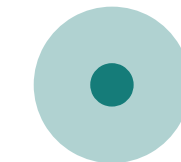
Viruses convey a huge number of infections:



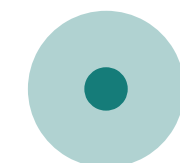
ARVI



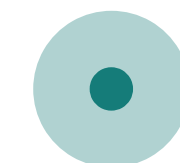
measles



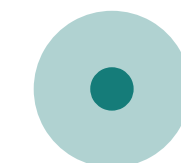
hepatitis



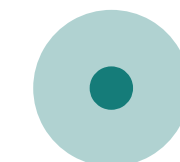
rubella



influenza



chickenpox



herpetic  
infections

# About viral infections by numbers

1

The 1st place in the world by frequency and number of cases is taken by viral infections - influenza and ARVI

10

Every 10th adult gets influenza every year

650

≈ 650 thousand people die of influenza every year



# Immune system protects from all pathogens

Immunity (from Latin *immunitas* - release, deliverance) - the body ability to recognize pathogens and fight them.

viruses

protozoa

bacteria

fungi

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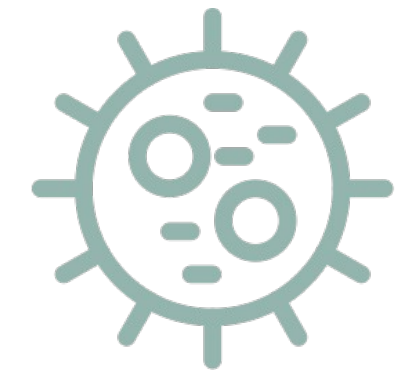
**immunity**

# The first level of defense in the immune system

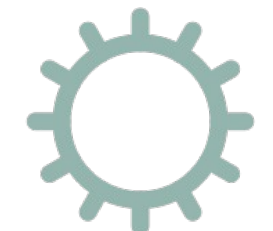
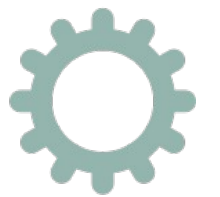
## Mechanical protection

Antibodies on the skin and mucous membranes protect against bacteria and viruses that enter them.

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bacteria  
parasites  
viruses



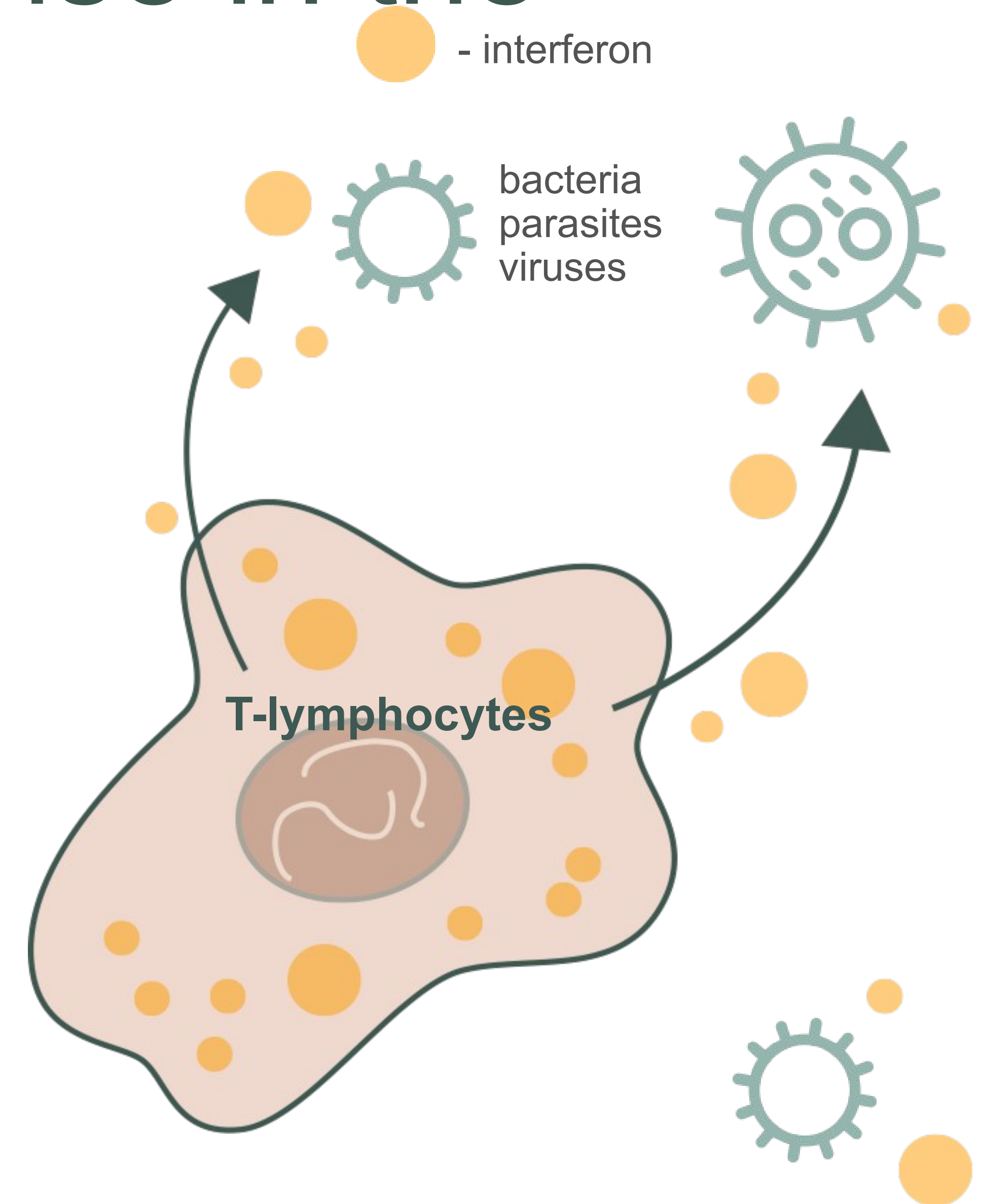


# The second level of defense in the immune system

## Local immunity

Cells of the immune system (T-lymphocytes and macrophages) prevent the propagation of pathogens, produce interferon - a weapon which is used to resist pathogenic bacteria, parasites, viruses.

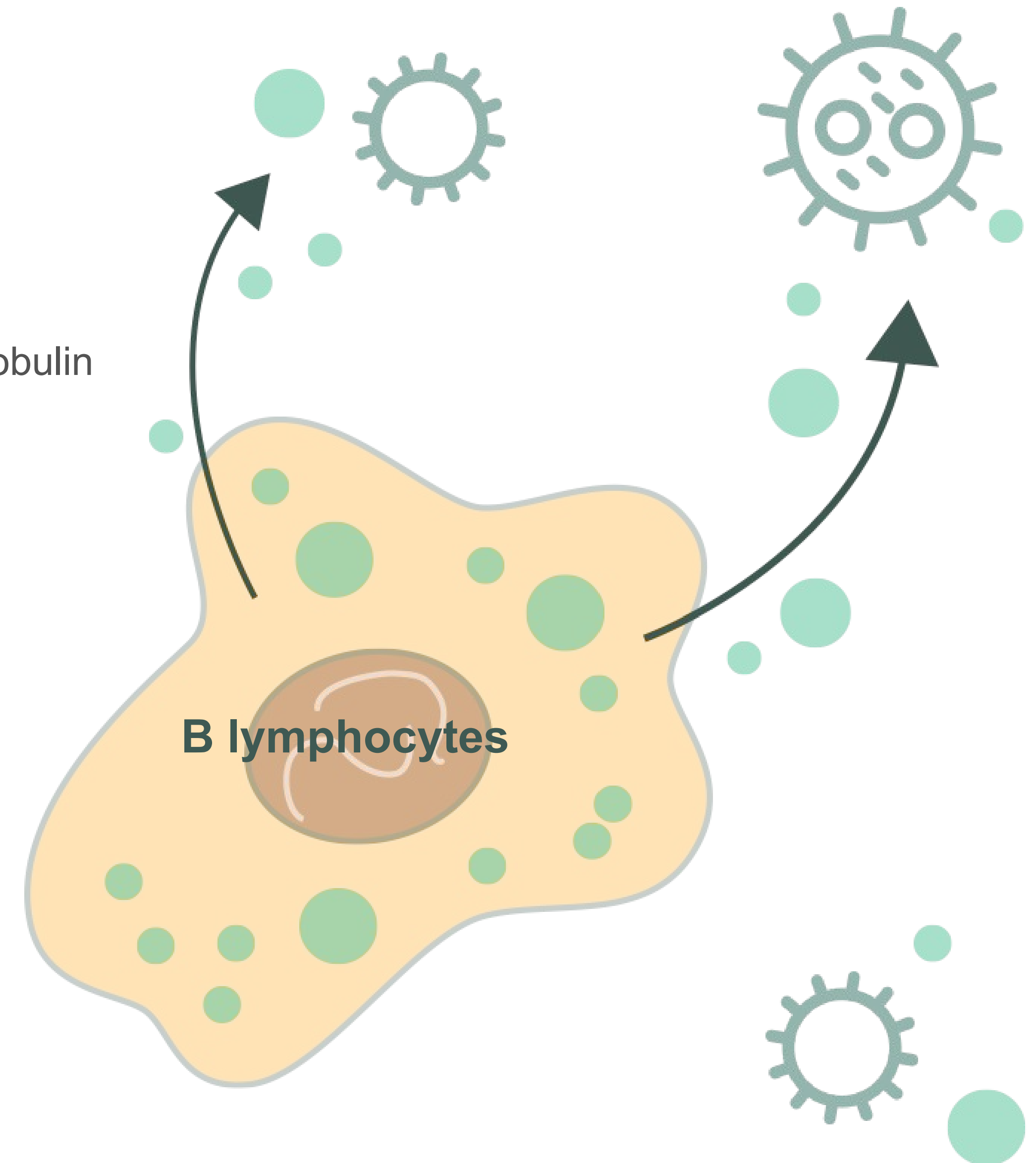
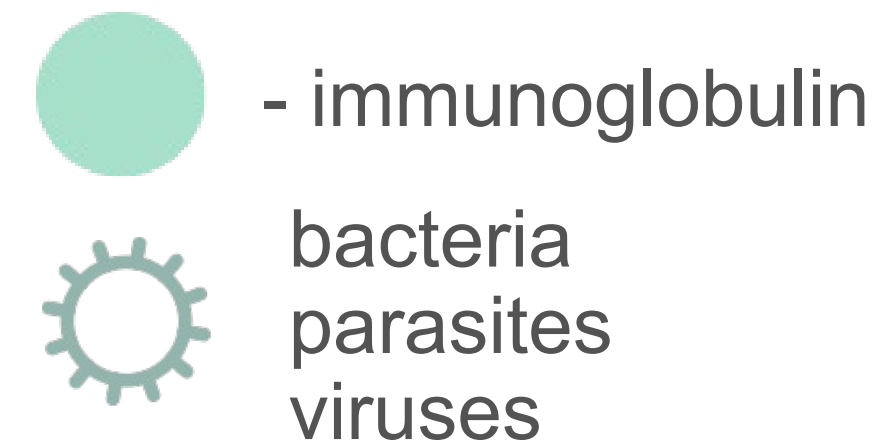
Interferons start acting from the first hours of illness. They fight infection until antibodies join the defense.



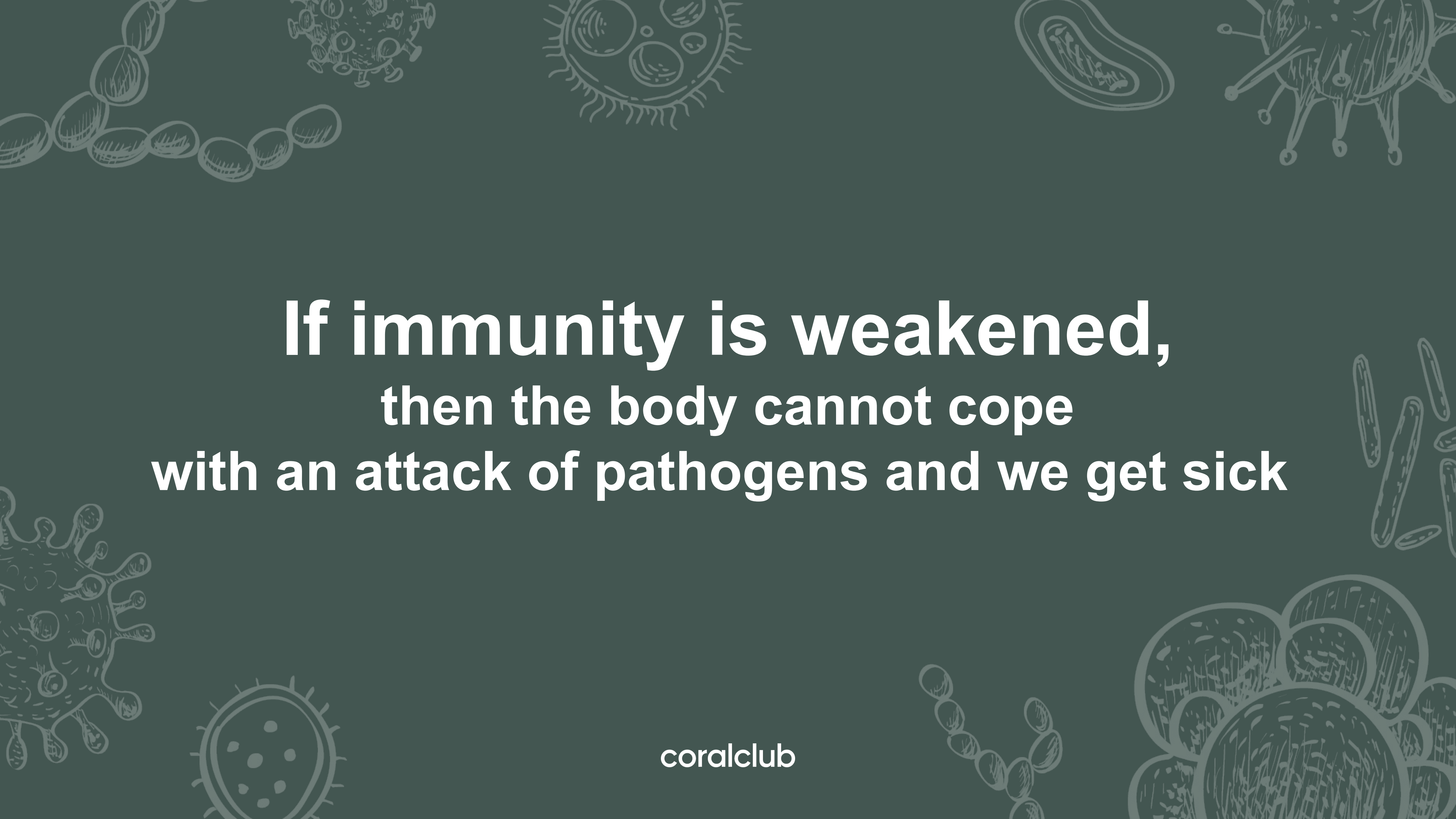
# The third level of defense in the immune system

## Antibody production

“Big guns” among B lymphocytes. The body starts producing antibodies - immunoglobulins that neutralize pathogens local immunity has not coped with.







**If immunity is weakened,  
then the body cannot cope  
with an attack of pathogens and we get sick**

# Factors weakening immunity



unbalanced diet



bad habits



stress



sleep deficiency



age



damage  
and injuries



chronic diseases



allergy



**Most people  
are affected by these  
factors**

**33%**

of the world's population  
are overweight  
(according to WHO)

**86%**

have a nutritional  
deficiency

**80%**

of people are regularly  
stressed





# Risk of getting sick is being increased



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public transportation trips



contact with an infected person or animal



damage of skin  
and mucous membranes



hygiene breaches

# And is being especially increased in the cold season

Viruses are most active in winter and mid-seasons, so the immune system needs additional support.



dry air dries the skin and mucous membranes, reducing their barrier function



at low humidity, viruses do not settle down, but remain in the air in suspension



vitamin D deficiency due to the low solar activity weakens the immune system as well

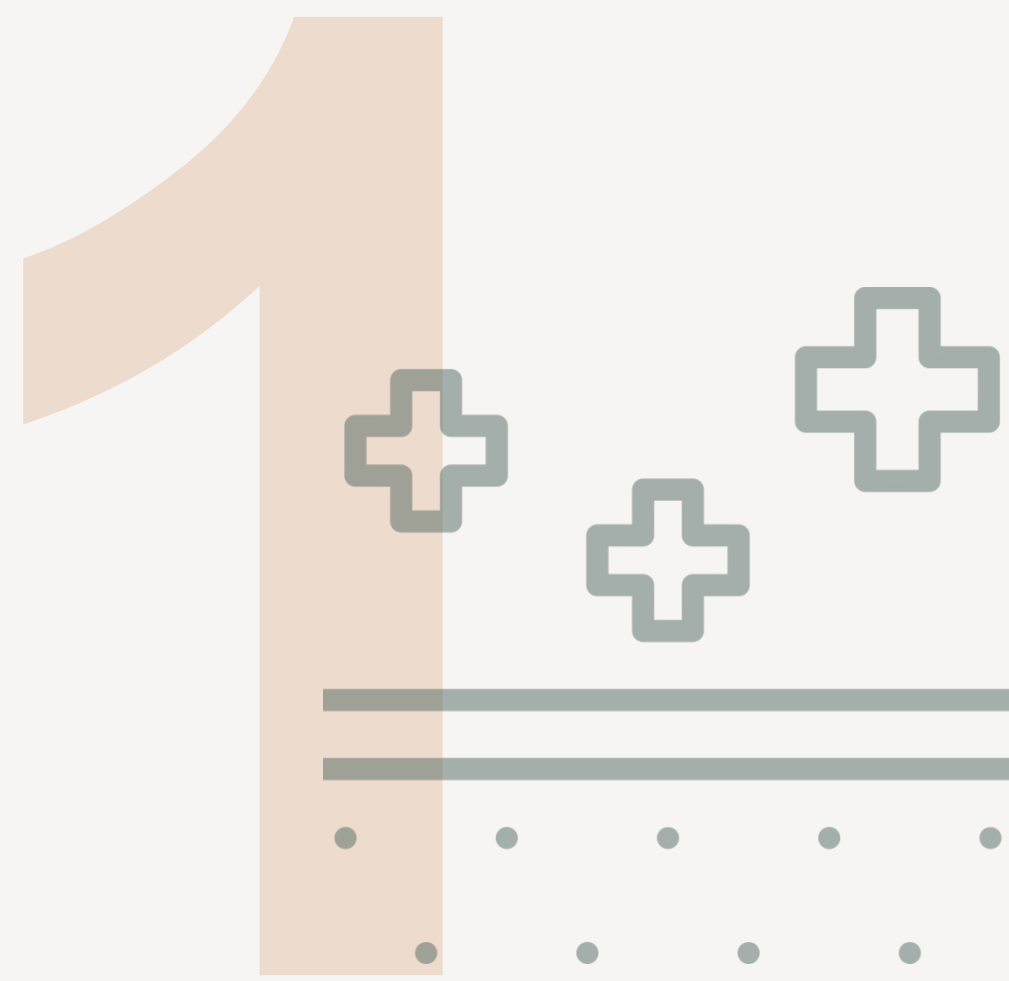


# PHYTOVIRON

phytoconcentrate of useful plant  
components for immune defenses  
strengthening



# Phytoviron activates all levels of the immune defense



**Accelerates skin regeneration,  
supporting its barrier function**



**Prevents the penetration of pathogens  
and contributes to the production of  
interferon**



**Activates synthesis  
of antibodies**



# Phytoviron — immunity booster

- Activates the body defenses
- Advances nonspecific (innate) and specific (acquired) immunity boosting
- Helps relieve symptoms, reduce disease duration and its complication rate.
- Increases the body adaptive capacity
- Accelerates recovery processes





# Product from Dr. Duschek

Niels Duschek is the creator of the legendary complex for healthy joints – B-Luron.

It took him 15 years of studies to create an effective formula for immune stimulation.





# Created by nature - embodied by technology



domestic  
production of  
extracts

All extracts are made directly at the  
production site  
in Germany



synergy of  
components

The adjusted combination of ingredients  
and their proportions provide high efficiency of  
phytoconcentrate.



unique technology

Each extract is made  
by special technology





# Ideal formula search method

01

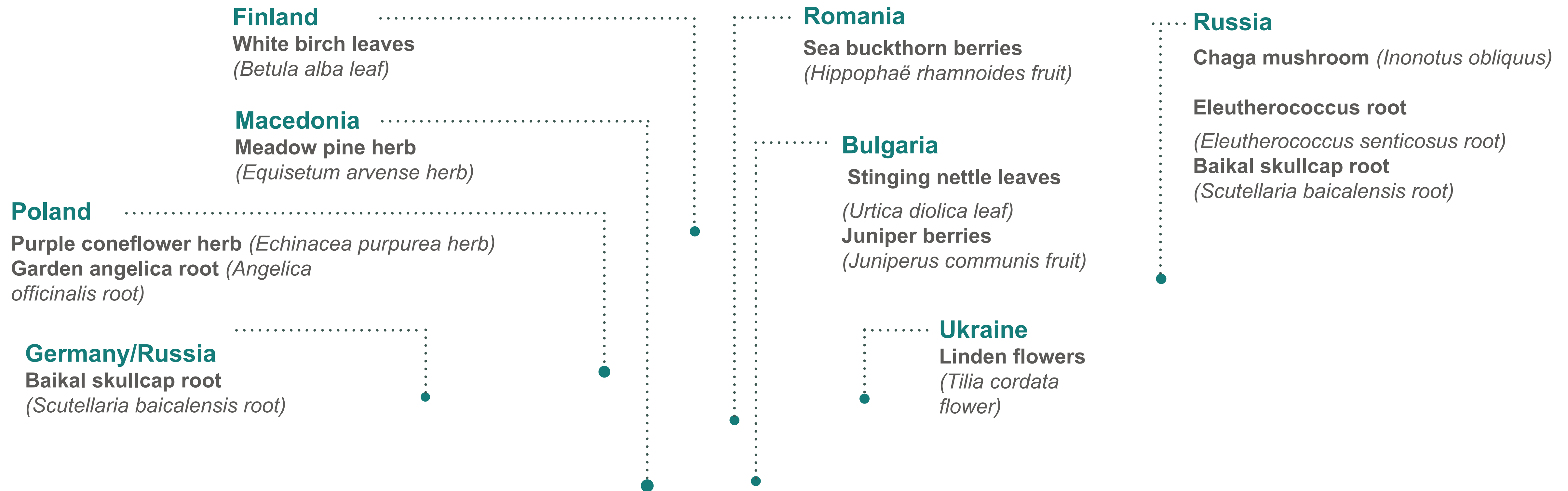
Step 1  
To choose the right  
components  
from a variety of  
plants from all over the world

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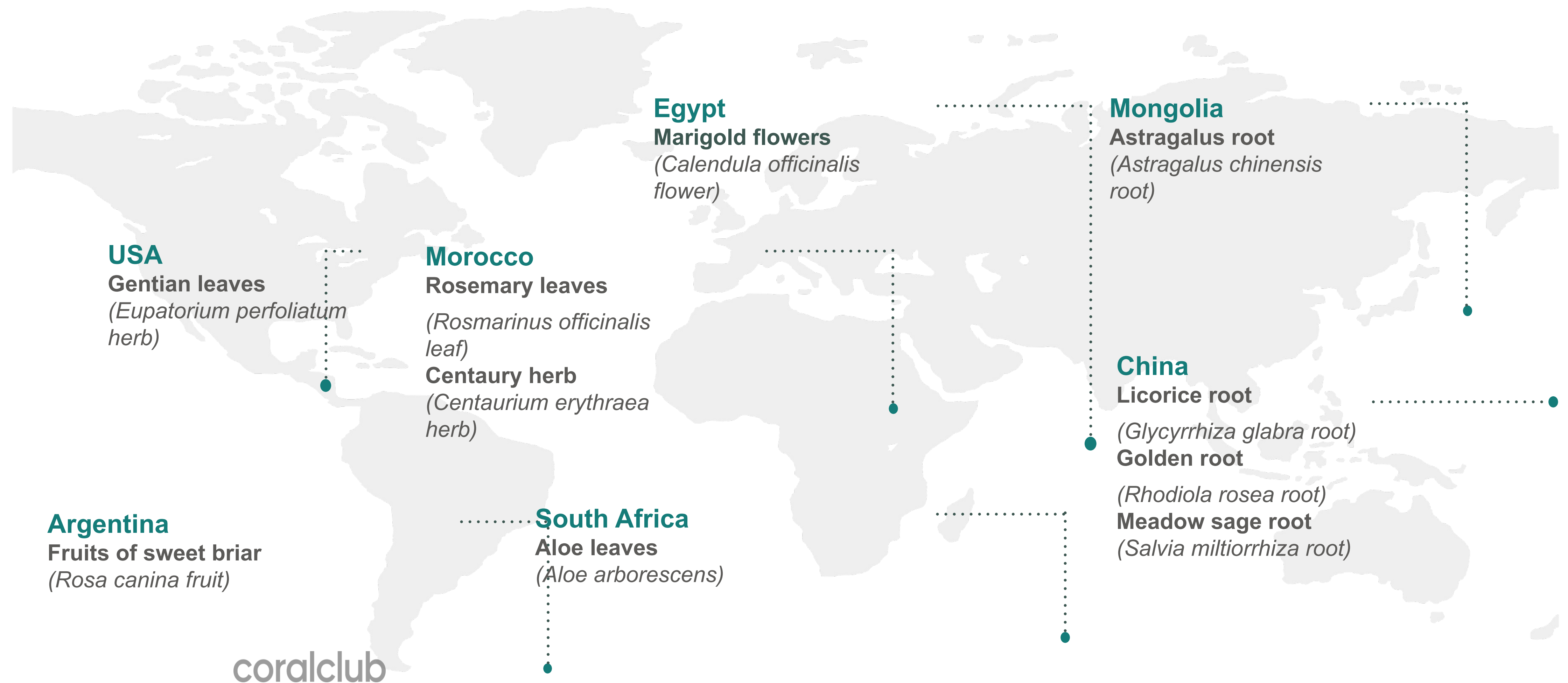


# 21 high-activity extracts: strength of nature for immunity effort





# 21 high-activity extracts: strength of nature for virus actions





# 02

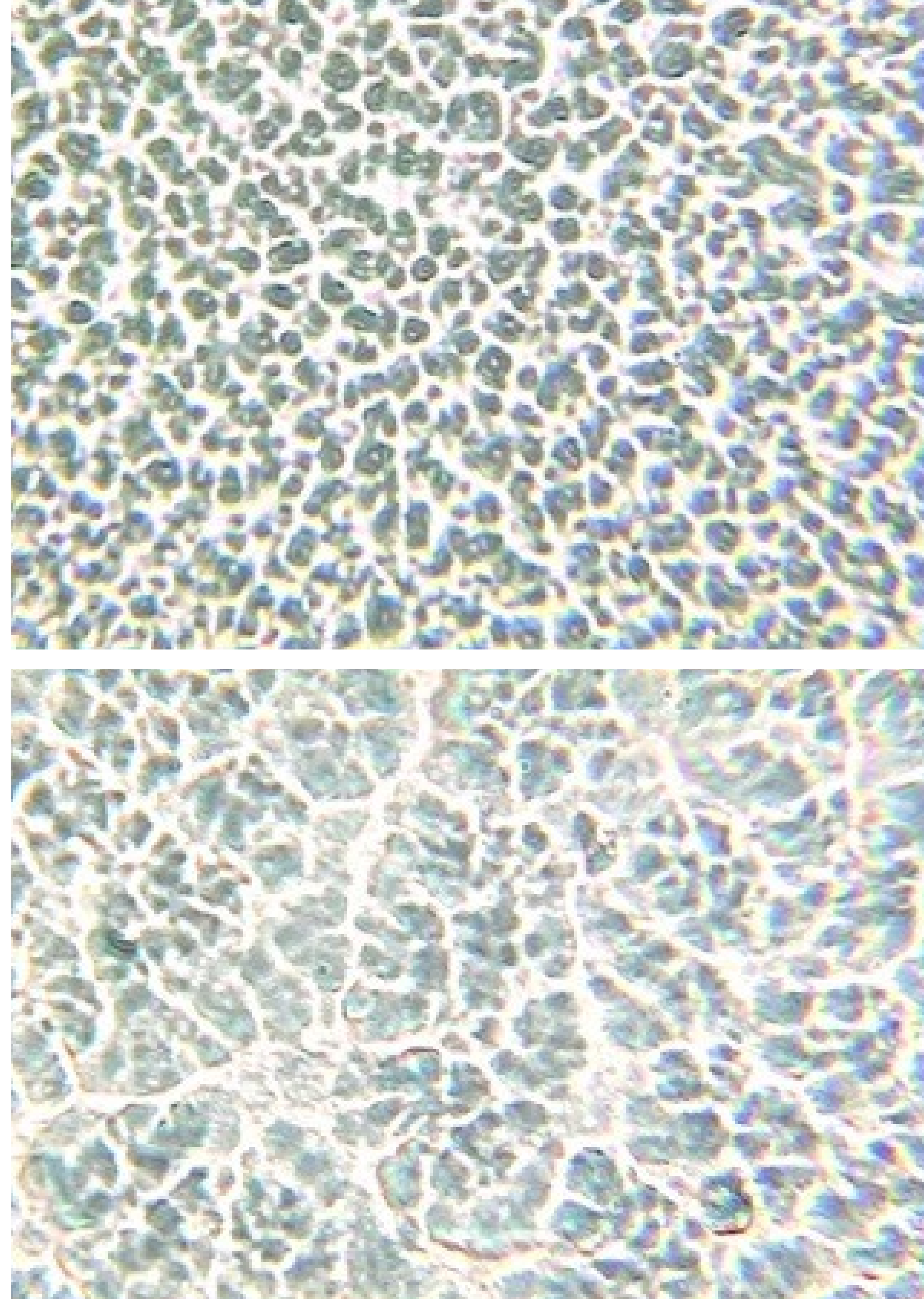
**Step 2**  
**Using proprietary technology to make aqueous alcoholic extracts for each component**



# Ideal formula search method

03

Step 3  
To check component compatibility  
and avoid antagonistic effects



# Ideal formula search method

# 04

Step 4

To find the right combination of ingredients and proportions to achieve general synergy and high efficiency of phytoconcentrate

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# 21 arguments for your immunity

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# PHYTOVIRON is a source of compounds carrying activity against viruses, bacteria and fungi

- Vitamins
- Macro and microelements
- Essential oils (phytoncids)
- Flavonoids
- Organic acids
- Saponins
- Sterols
- Tanning agents
- Amarines



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# Extracts

They increase the body resistance and affect certain specific (acquired) and nonspecific (innate) immunity chains.



**Aloe**  
*Aloe*



**Licorice root**  
*Glycyrrhiza glabra root*



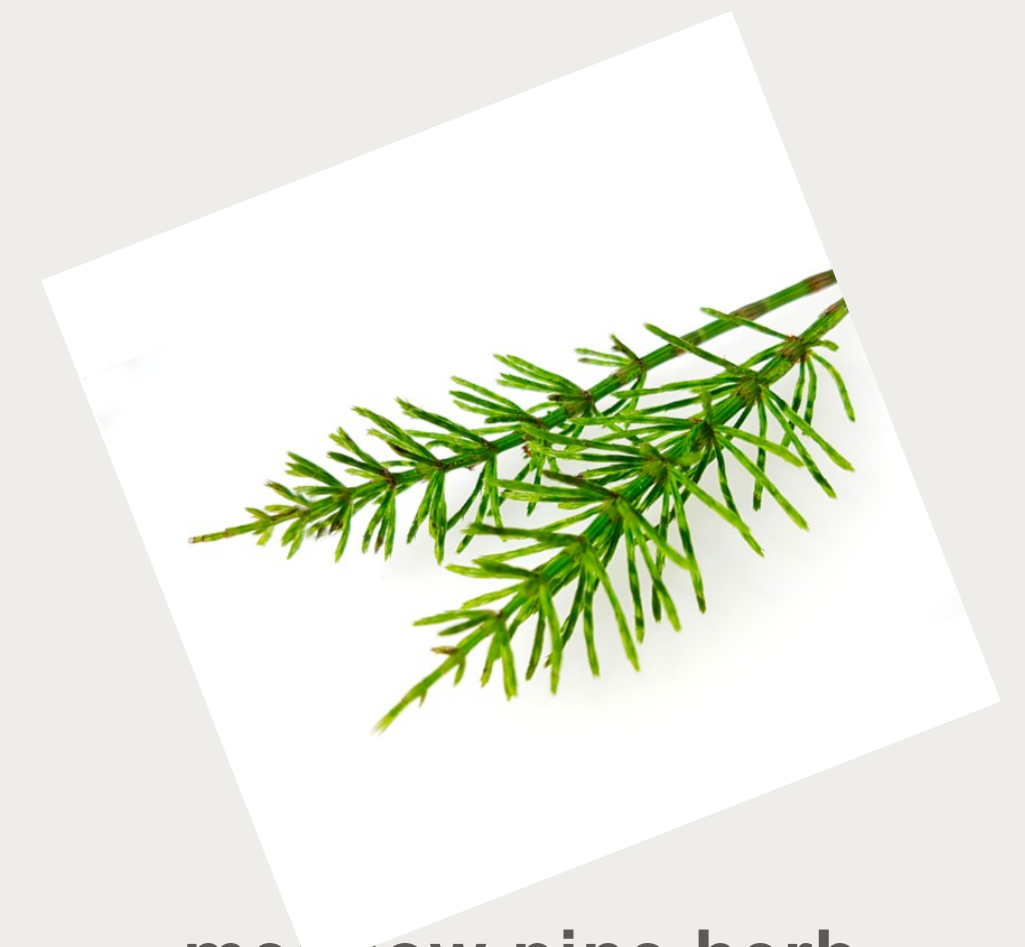
**Astragalus root**  
*Astragalus chinensis root*



**Red sage root**  
*Salvia miltiorrhiza root*



**Baikal skullcap root**  
*Scutellaria baicalensis root*

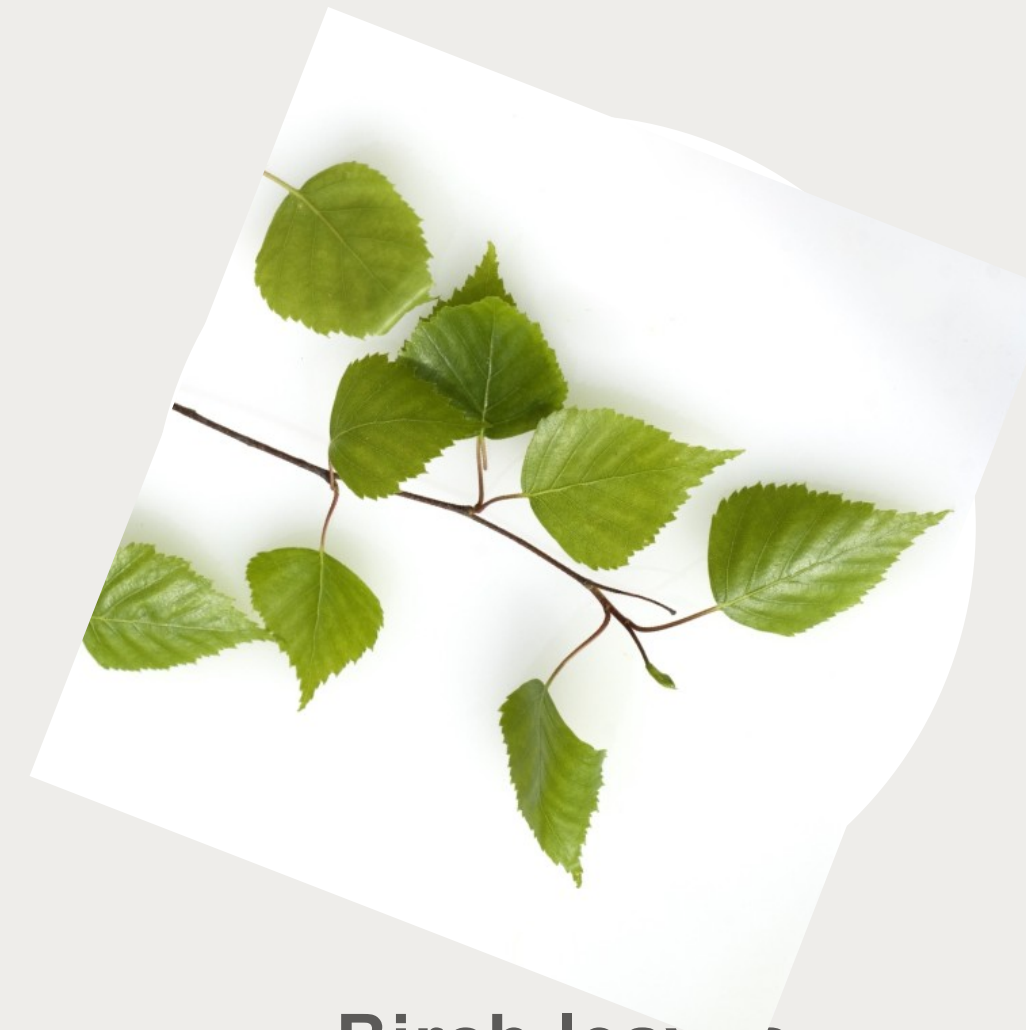


**meadow pine herb**  
*Equisetum arvense herb*



# Extracts

Phytoncides kill  
and inhibit the growth and development  
of pathogenic microorganisms



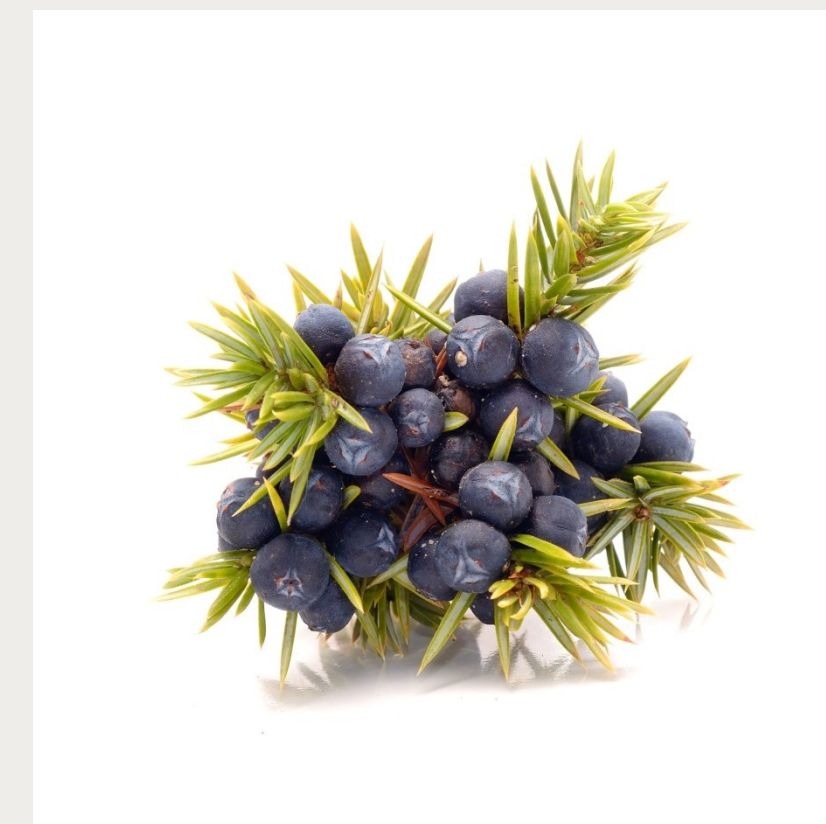
**Birch leaves**  
*Betula alba leaf*



**Rosemary leaves**  
*Rosmarinus officinalis leaf*



**gentian herb**  
*Eupatorium perfoliatum herb*



**juniper berries**  
*Juniperus communis fruit*



**Angelica root**  
*Angelica officinalis root*



# Extracts

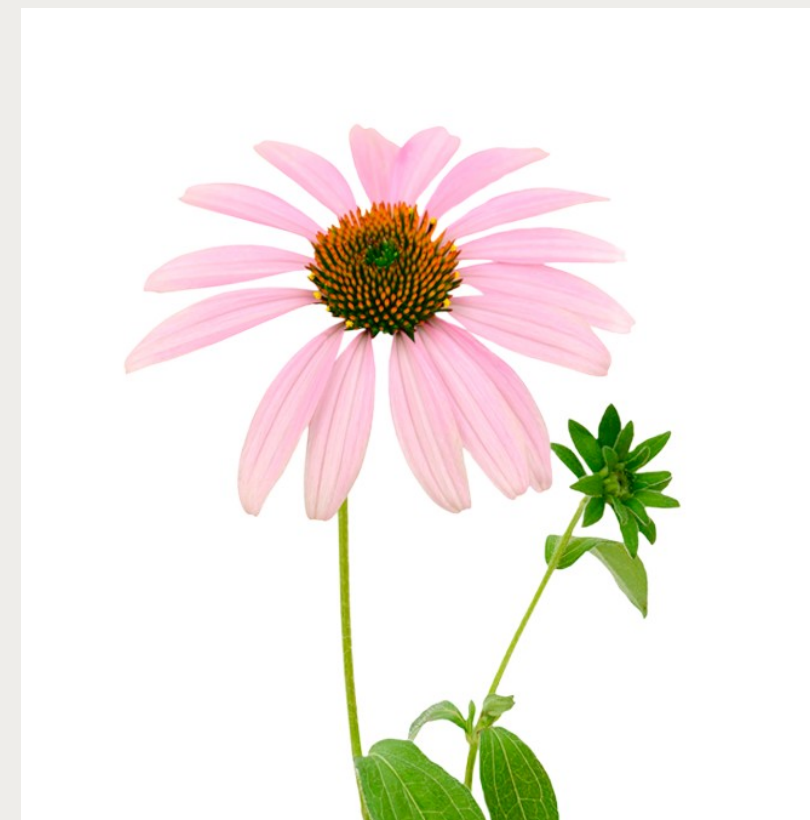
Adaptogens increase the nonspecific resistance of the body. They boost metabolism, improve oxygen transport, help to handle the stress and overfatigue.



**Chaga mushroom**  
*Inonotus obliquus*



**Golden root**  
*Rhodiola rosea root*



**Purple coneflower**  
*Echinacea purpurea herb*



**Eleutherococcus root**  
*Eleutherococcus senticosus root*



# Extracts

These activate the production of interferon, contribute to the synthesis of antibodies, take part in stimulating the production of cells responsible for the elimination of viruses and bacteria.



**Linden flowers**  
*Tilia cordata flower*



**Centaurium herb**  
*Centaurium erythraea herb*



**Marigold flowers**  
*Calendula officinalis flower*



**Nettle leaves**  
*Urtica dioica leaf*



**Fruits of sweet briar**  
*Rosa canina fruit*



**Sea buckthorn berries**  
*Hippophaë rhamnoides fruit*



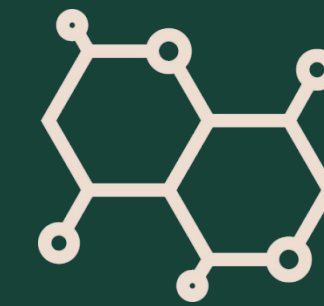


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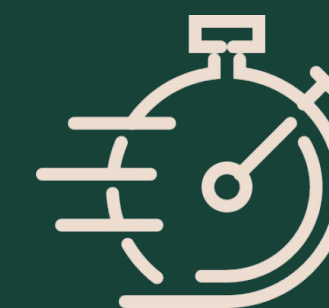
- 21 high-activity extracts
- from plants collected from all over the world. Unique natural composition provides a wide range of product action.



- Created by nature - embodied by technology
- Each extract is made by special technology directly at the production site in Germany.



- Synergy of components
- The adjusted combination of ingredients and their proportions provide high effectiveness of phytoconcentrate.



- Booster of your immunity
- Extra action to activate the body defenses.

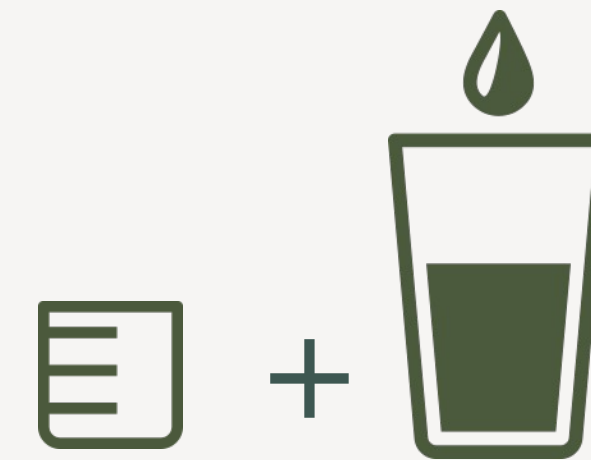
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# Use



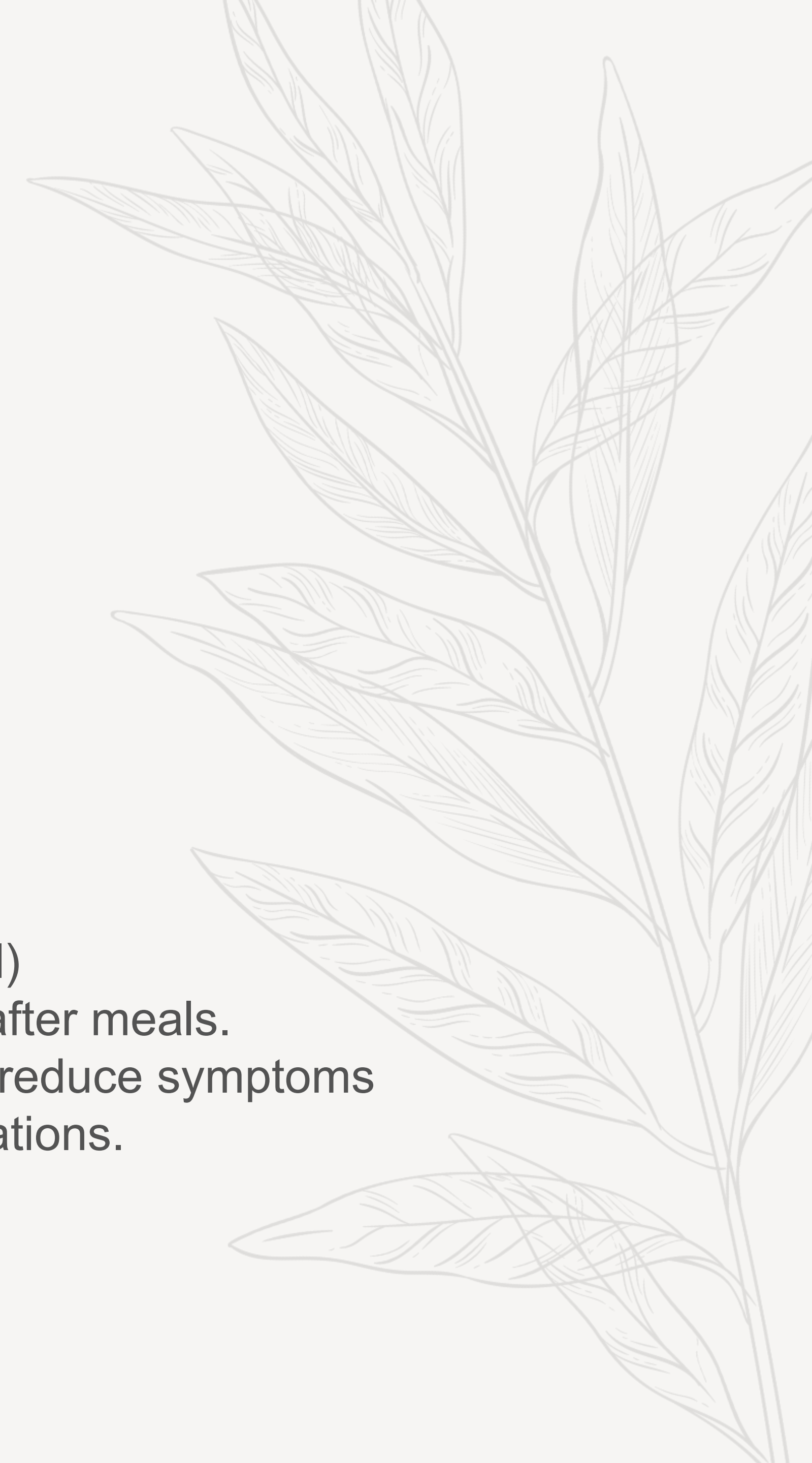
as prevention

1 dosing cup (15 ml)  
+ 1/2 cup of water after meals.  
Use phytoconcentrate  
**1-2 times a day.**



for enhanced  
support

1 dosing cup (15 ml)  
+ 1/2 cup of water after meals.  
**3-5 times a day** to reduce symptoms  
and risk of complications.





# PHYTOVIRON: a new level of protection

Volume points

40



Club price

Consumer price



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