IMMUNIZEN POWER YOUR DEFENSE



MORE IMPORTANT THAN EVER - OUR IMMUNE SYSTEM

Our health blooms and fails with our body's immune response. A healthy and active lifestyle is essential for a strong immune system. Unicity Immunizen provides extra power with patented Intact® Colostrum to activate immune cells and other valuable ingredients for a healthy, robust microbiome.



ENERGY FOR THE IMMUNE SYSTEM



STRENGTHENS THE GUT BACTERIA



SUPPORTS IRON ABSORPTION



TARGETED SUPPORT WITH INTACT® COLOSTRUM

Colostrum is very special! The substance also called 'first milk' is the first milk produced by the mother for the child or young animal. It is full of proteins, valuable nutrients and immunoglobulins that come from the mother's defence system. These contribute to what is known as "nest protection", which protects newborns from infectious diseases in the first months of life. This immune strengthening effect makes colostrum a particularly valuable food supplement, the effectiveness of which has already been proven in numerous scientific studies.

DEFENSE FROM THE GUT

The basis of our immune system is in the gut! A balanced, healthy microbiome in the intestine forms an effective wall against invading pathogens. Sufficient sleep, exercise and the targeted supply of the right nutrients strengthen our microbiome against external attacks. That is why Immunizen offers a scientifically developed combination of powerful ingredients to activate the immune system and strengthen the intestinal flora in the long term.

- Intact® Colostrum with a naturally high content in bioactive immunoglobulin effectively supports the immune system
- 2 Easily digestible protein of the colostrum to supply the lacto bacteria in the intestine, which contributes to a stable immune system in the digestive tract
- Beta-glucan, an extract of the yeast cell wall, for activation of the body cells
- Numerous vitamins and minerals to strengthen the immune system



NOTE: * Contains milk. The recommended daily allowance should not be exceeded.