









Immunell is a natural and safe ingredient derived from a yeast (Saccharomyces cerevisiae). With a high purity rate (60% nucleotides), Immunell is a unique source for the 4 semi-essential nucleotides Adenine, Cytosine, Guanine and Uracil.

Naturally occurring in food and breast milk and found in all living cells of the body, nucleotides are semi-essential molecules. Nucleotides have been used for years in nutrition to support organ growth, immune system and intestinal function.









Weakened people

Certain demanding conditions (stressful lifestyle, strenuous workout...) or certain organs (fast renewal tissues like the intestines) can lead to a high need of nucleotides. Supplementation is an easy and safe way to satisfy this need.

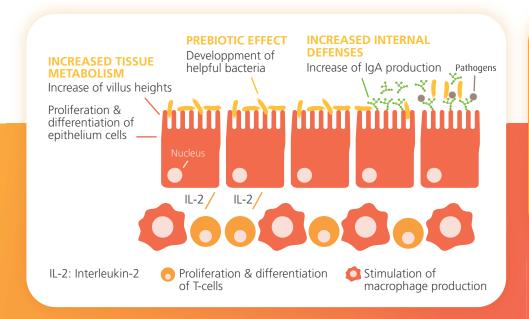
Cellular regeneration

Cellular turnover of immune and gastro-intestinal systems requires nucleotides. Immunell provides the nucleotides necessary to facilitate cellular regeneration through cell proliferation and tissue renewal.

Gut barrier reinforcement - Activation and stimulation of the defense system

After the skin, our intestine is the main natural barrier against external factors. This barrier is involved in both innate and adaptive immune responses.

Immunell helps to support the immune system and contribute to general well-being. Immunell stimulates specific internal defenses, accelerates and reinforces the immune response against external factors:



Main actions:

- SUPPORTS cellular
- REINFORCES gut barrier
- IMPROVES immune

300 to 500 mg/day



