CLEANSE

NATURAL PURIFICATION



A CLEAN START TO MORE WELL-BEING

Cleanse is a gentle, yet effective, 30-day digestive track cleansing program to promote a healthy intestinal flora. It helps the body clear the digestive track while promoting the body's natural digestive functions and supporting beneficial gut bacteria by offering powerful prebiotic diversity.









EFFECTIVE SUPPORTFOR THE MICROBIOME

We know our metabolism depends crucially on our gut microbiome. This complex combination of microorganisms enables our digestion and has a decisive influence on many metabolic processes. Stress, environmental toxins and a one-sided diet quickly put the microbiome out of balance.

That's why Unicity Cleanse goes beyond traditional gut cleansing. This effective system supports not only the self-cleaning ability of your body – the effective combination of three proven products also promotes the growth of a healthy gut flora with valuable nutrients.

A PERFECT SYSTEM

PARAWAY PLUS



- proprietary blend of herbal ingredients such as walnut shells, cloves and sage
- promotes the self-cleansing of the body
- Vitamins A and B1 contribute to normal energy metabolism



LIFIBER



- promotes the removal of waste
- soluble and insoluble dietary fibres for healthy digestion
- prebiotics to promote the healthy microbiome in the gut



ALOE VERA



- mild, purely plant-based remedy for occasional constipation
- promotes self-cleaning
- essential vitamins and minerals for gut health



METABOLIC HEALTH STARTS IN THE GUT

Unicity Cleanse supports healthy digestion - and much more! Many Experts recommend cleansing the gut two to three times a year. Cleanse not only helps the body clean itself, but also supports the growth of good intestinal bacteria for long-term well-being. A healthy microbial balance not only ensures regular digestion, but also influences:

- GENERAL METABOLIC HEALTH
- **▼** THE IMMUNE SYSTEM
- FAT METABOLISM AND WEIGHT MANAGEMENT
- HEALTHY SKIN AND BEAUTIFUL HAIR
- *▼* MENTAL STABILITY









