

Clinically proven probiotic for cardiovascular wellness and heart health support

Worldwide, 7.2 million people die from heart disease every year It is estimated that 45% of deaths with heart diseases are associated with dietary factors

Probiotics are capable of producing an enzyme called bile salt hydrolase (BSH) which causes a decrease in the absorption of cholesterol in the bloodstream. Lactobacillus salivarius UBLS-22 is a unique, well-documented, and proven probiotic for lowering LDL cholesterol and increasing HDL cholesterol levels thereby keeping the heart healthy.

INDICATIONS & CAUSES

Cholesterol is essential for life, however, too much of it can increase the risk for heart disease.

Cardiovascular diseases are often associated with

- · Hypercholesterolemia
- · Intestinal mucosal ischemia
- · High fat and fiberless diet

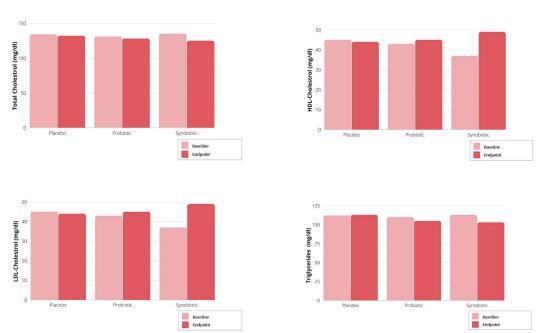
- · Diabetes
- · Ischemic colitis
- · Poor lifestyle

USAGES AND BENEFITS

- · Promotes heart health
- · Helps reduce LDL
- · Improves HDL levels
- · Helps reduce total cholesterol and triglyceride levels
- · Promotes digestive health
- · Replenishes good bacteria in the gut

CLINICAL STUDIES

SERUM LIPID PROFILE OF SUBJECTS SUPPLEMENTED WITH L.SALIVARIUS UBLS-22



Probiotic-L.salivarius UBL S22; Synbiotic-L. salivarius UBL S22 + Fructo-oligosaccharide (Rajkumar et al., 2015)

After 6 weeks of supplementation, a significant (P < .05) decrease in total cholesterol, LDL, and TGs accompanied by an increase in HDL was observed.

COMPOSITION

Each capsule contains Lactobacillus salivarius UBLS-22 - 2 billion cfu

DOSAGE

Adults: 1-2 capsules daily