

 **PRONULIFE®**

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UriMANAGE

Probiotics For Uric Acid Keep

▶ Probiotic Blends :

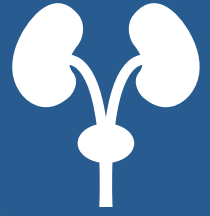
Lactobacillus fermentum **TSF331**
Lactobacillus reuteri **TSR332**
Lactobacillus plantarum **TSP05**

▶ Blend Information :

Specification : 10^{11} CFU/g
Daily Dosage : 2.0×10^{10} CFU/Day
Storage : -20°C (-4°F)
Shelf Life : 2 years

▶ Functionality :

- Decrease serum uric acid with hyperuricemia patients.
- Decrease the blood sugar and cholesterol levels complicated by hyperuricemia.
- Decomposit purine effectively.

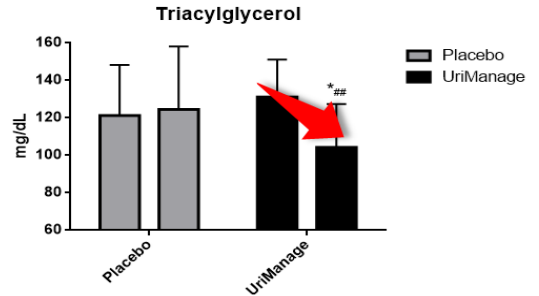
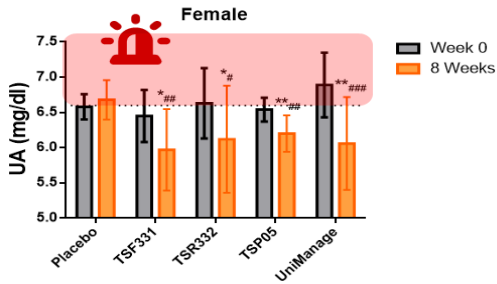
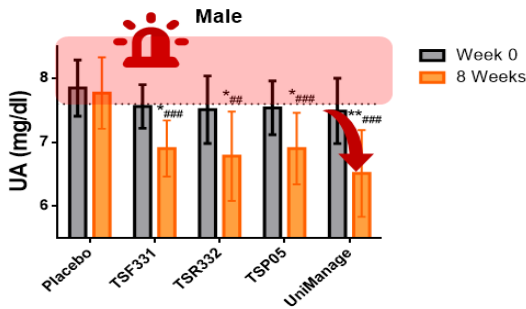


Clinical Study :

53 subjects with uric acid levels more than 8 mg/dL (male) or 5.5 mg/dL (female) for 60 days. With 9 subjects in control group (placebo), 9 subjects in 1st probiotics group (*Lactobacillus fermentum* **TSF331**), 10 subjects in 2nd probiotics group (*Lactobacillus reuteri* **TSR332**), and 25 subjects in 3rd probiotics group (PRONULIFE®UriManage)

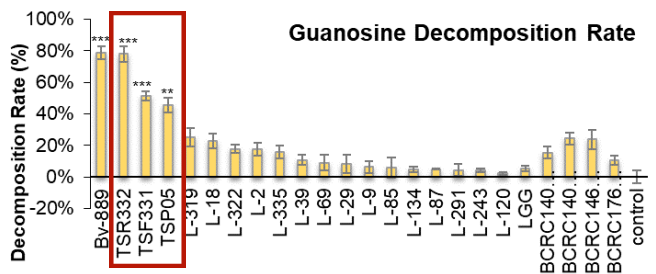
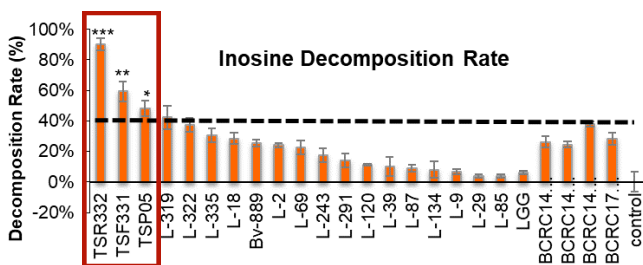
RESULT 01 | PRONULIFE®UriManage decreases the concentration of uric acid.

RESULT 02 | PRONULIFE®UriManage decreases the concentration of blood glucose and triacylglycerol.



In Vivo Study :

RESULT | PRONULIFE® UriManag Probiotic Blends have the best ability of purine decomposition.



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