

A symbiotic that contains in one formula the unique combination of

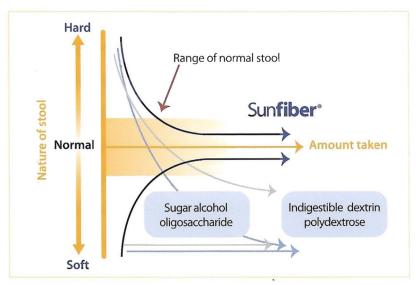


# Why Lactobacillus Acidophilus and Lactobacillus Bifidus?

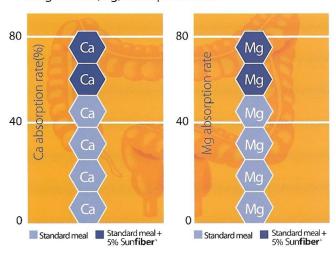
- 1- Produce lactic acid, which creates acidic media in the upper GI tract. This environment is favorable for the beneficial bacteria, but it inhibits the growth of acid sensitive pathogenic bacteria
- 2- Produce a variety of natural antibiotics in the intestine, such as lactocidin, lactobacillin, lactobreven and acidolin
- 3- Produce the enzyme lactase, which aids in the digestion of lactose and milk sugar
- 4- Prodcuce short chain fatty acids

# WhySunfiber°?

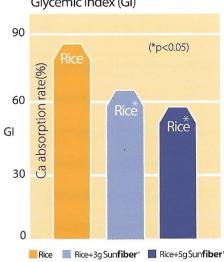
## Stool Normalization from Consumption of Sunfiber°



# Influence of Sun**fiber**° on Calcium (Ca) & Magnesium (Mg) Absorption Rates\*



Sun**fiber**°Influence on Glycemic Index (GI)

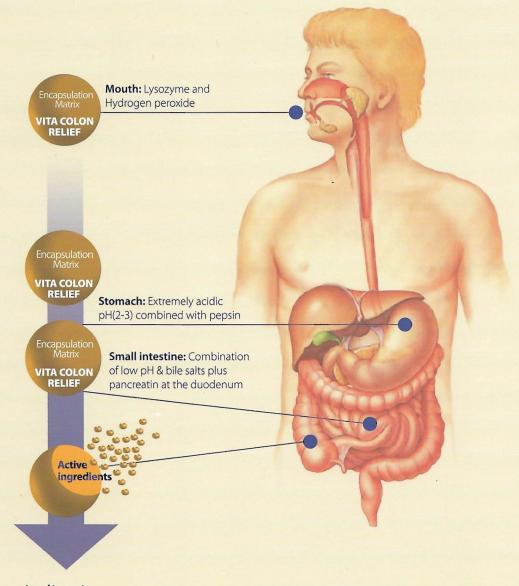


Data collected from 10 healthy adults



# Overcoming the digestive tract

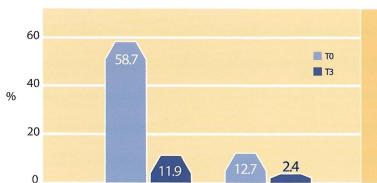
- VITA COLON RELIEF Bacteria is Microencapsulated to overcome the physicochemical barriers found in the digestive tract.
- L.Acidophilus and L.Bifidus strains are known to survive in changed environments.



## Indication

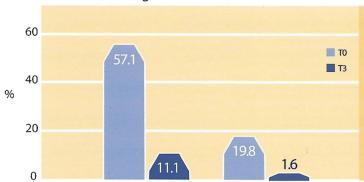
Irritable Rowel Syndrome

### Effect on abdominal pain



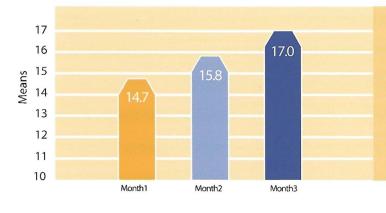
Comparison between abdominal pain characteristics at the beginning and at the end of the study, the variation rate is compared by the McNemar - bowker's symmetry test, while the variability between the average values of pre - and post - treatment variables. T3 vs. TO p > .0001

#### Effect on bloating



Comparison between bloating characteristics at the beginning and at the end of the study. The variation rate is compared by the McNemar - bowker's symmetry test, while the variability between the averages values of pre - and post - treatment variable. T3 vs. To p > .0001

#### Effect on stool frequency



Symbiotic preparation effect on stool frequency. Results are expresses as mean increase of number of passages per month. Month 3 vs. month 1 p >.001, t-test for paired data.

## Summary

- 1- VITA COLON RELIEF is a SYNBIOTIC product.
- 2- VITA COLON RELIEF is formulated with the most beneficial strains of prbiotics including Lactobacillus Acidophilus and Lactobacillus Bifidus and shows positive results for IBS patients.
- 3- VITA COLON RELIEF Features Sunfiber, a unique type of prebiotics which work synergistically with the beneficial bacteria to enhance digestion.
- 4- VITA COLON RELIEF is manufactured using an advanced technique (Microencapsulation) which maintains consistent high levels of active beneficial bacteria.
- 5- Can be stored at room temperature, no refrigeration required.

