

EVIDENCE-BASED

Amount per 4 capsules	
Goldenseal (<i>Hydrastis canadensis</i>) Root	94 mg**
Milk Thistle (<i>Silybum marianum</i>) Seed	74 mg**
Milk Thistle (<i>Silybum marianum</i>) Seed Extract	20 mg**
**Daily Value not established.	

Other ingredients: vegetable polysaccharide capsule, cellulose, and non-fat milk (from probiotic blend).

Recommendations: Take 2 to 4 capsules three times daily between meals, or as recommended by your healthcare practitioner.

Warnings: Do not use if pregnant or nursing. If taking prescription drugs, consult your healthcare practitioner prior to use.

DISTRIBUTED BY AN FDA-REGISTERED DRUG ESTABLISHMENT FOR
INTEGRATIVE THERAPEUTICS, INC. • GREEN BAY, WI 54311 USA
www.integrativeinc.com • 1.800.931.1709



Contains no sugar, salt, yeast, wheat, gluten, corn, soy, artificial coloring, artificial flavoring, or preservatives. This product contains natural ingredients; color variations are normal.

*THIS STATEMENT HAS NOT BEEN EVALUATED BY THE FOOD AND DRUG ADMINISTRATION. THIS PRODUCT IS NOT INTENDED TO DIAGNOSE, TREAT, CURE, OR PREVENT ANY DISEASE.



integrative
THERAPEUTICS, INC.

TYLER™ YEAST BALANCE COMPLEX™

*Intestinal balance**

90 CAPSULES

Dietary Supplement

Supplement Facts

Serving Size 4 capsules

Servings per container 22

Amount per 4 capsules

Pro-Flora™	280 mg**	
Pro-Flora is our exclusive blend of viable human strain <i>Lactobacillus rhamnosus</i> , <i>Bifidobacterium bifidum</i> , <i>L. acidophilus</i> , <i>Enterococcus faecium</i> , <i>B. infantis</i> , <i>B. longum</i> , <i>L. helveticus</i> , and <i>L. plantarum</i>		
Pau D'Arco (<i>Tabebuia impetiginosa</i>) Bark	234 mg**	
Garlic (<i>Allium sativum</i>) Bulb Extract standardized to contain 1% allicin, odor-reduced	188 mg**	
Barberry (<i>Berberis vulgaris</i>) Bark	188 mg**	
Plant Enzymes™	131 mg**	
	Assay Method	
Amylase	USP (pH 6.8)	6,397 USP
	FCC (pH 4.8)	4,760 DU
Protease I, II	USP (pH 7.5)	11,048 USP
	FCC (pH 7.0)	17,140 PC
	FCC (pH 4.7)	11,000 HUT
Lactase	FCC (pH 4.5)	335 ALU
Lipase	FCC III (pH 6.5)	86 LU
Cellulase	FCC (pH 4.5)	190 CU
Sucrase (Invertase)	FCC (pH 4.6)	60 INVU
Maltase (Malt Diastase)	FCC (pH 4.6)	6,620 DP*