

PREMIER SCIENCE



integrative
THERAPEUTICS, INC.

TYLER™
SIMILASE® GFCF

gluten and casein digestive enzymes*
With DPP IV

*Targeted support for digestion of
hidden wheat and dairy**

120 ULTRACAPS™

Dietary Supplement

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

Similase® GFCF offers a proprietary blend of gluten and casein digestive enzymes that are active across a broad pH range in the digestive tract.* As a result of the wide variety of digestive enzymes, including Dipeptidyl Peptidase IV (DPP IV), Similase GFCF provides superior support of hidden gluten and casein digestion as well as the digestion of carbohydrates, protein, fat, and fiber.*

Recommendations: Take 2 capsules with each meal or as recommended by your healthcare practitioner.

Caution: While Similase GFCF will reduce the level of reactive gliadin and gluten proteins in a meal, it is advised that celiac disease sufferers continue with their normal gluten exclusion diet as even small amounts of gliadin can cause adverse reactions in the most sensitized individuals. If pregnant, nursing, or taking prescription drugs, consult your healthcare practitioner prior to use.

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

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Supplement Facts

Serving Size 2 capsules

Servings per container 60

Amount per 2 capsules

%DV**

Total Carbohydrate

<1 g <1%**

Plant Enzymes™

543 mg ***

Assay Method

DPP IV Protease Blend (Protease I, II, III, IV, V)	FCC (pH 4.7)	134,600 HUT
	FCC (pH 7.0)	22,660 PC
	USP (pH 7.5)	12,556 USP
Amylase	FCC (pH 4.8)	9,530 DU
	USP (pH 6.8)	12,800 USP
Lipase I, II	FCC (pH 6.5)	408 LU
	FIP (pH 7.0)	882 FIP
Phytase	Phytic Acid (pH 6.0)	0.67 PU
Lactase I, II	FCC (pH 4.5)	642 ALU
Cellulase I, II	FCC (pH 4.5)	141 CU
Sucrase (Invertase)	FCC (pH 4.6)	119 INVU

**Percent Daily Values (DV) are based on a 2,000 calorie diet.

***Daily Value not established.

Other ingredients: cellulose, vegetable capsule (modified cellulose), inulin (from chicory root), and silicon dioxide.