

First Priority Manufacturing  
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## Certificate of Analysis

Product Code: 6142R6	Lot Number: R824B	Date of Manufacture: Jun 2021
Master Batch Record Name: Gastri-Gest (250) Cap Bottling MBR		
Product Label Name: Gastri-Gest™		
Net Quantity of Contents: 250 Capsules	Serving Size: 2 Capsules	Stability Testing Incomplete

Ingredient	Results per Capsule
Papain 690,000 USP units/serving	115mg
Gamma Oryzanol	65mg
Protease (from <i>Aspergillus oryzae</i> ) 53,000 HUT/serving	53mg
Sucrase (from <i>Saccharomyces cerevisiae</i> ) 1,000 Su/serving	50mg
Maltase (from Barley Malt ( <i>Hordeum vulgare</i> ), <i>Aspergillus oryzae</i> ) 700 DP/serving	35mg
Marshmallow (Root) ( <i>Althaea officinalis</i> L.) Extract 4:1	30mg
Slippery Elm (Bark) ( <i>Ulmus rubra</i> ) Extract 4:1	30mg
Amylase ( <i>Aspergillus oryzae</i> ) 1,000 SKB/serving	20mg
Cellulase (from <i>Trichoderma longibrachiatum</i> ) 720 CU/serving	18mg
Lipase ( <i>Aspergillus niger</i> / <i>Candida rugosa</i> / <i>Rhizopus oryzae</i> ) 2,240 LU/serving	14mg
Lactase (from <i>Aspergillus oryzae</i> ) 1,600 ALU/serving	8mg
Bifidobacterium bifidum 260 Million cfu†/serving	1.3mg
Lactobacillus acidophilus 260 Million cfu†/serving	.52mg
<b>AVERAGE FINISHED CAPSULE WEIGHT</b>	<b>746 MG</b>

Other Ingredients: rice flour, dextrin, silicon dioxide, calcium carbonate, sodium chloride, dicalcium phosphate, capsule (hypromellose, purified water)

Assay	Method	Specification	Results
Appearance	FPM 3.01	(00) Vegi Capsule	Conforms
NIR	FPM 1.01	Positive	Pass
Composition Analysis	FPM 17.01	Conforms	Pass
Arsenic	FPM 10.01	< 4ppm	Pass
Cadmium	FPM 10.01	< 2ppm	Pass
Mercury	FPM 10.01	< 2ppm	Pass
Lead	FPM 10.01	< 5ppm	Pass
E. Coli	FPM 4.01	Negative	Pass
Salmonella	FPM 13.01	Negative	Pass

This Certificate Of Analysis is based on raw material assays and in house results checked by weight. Above stated ingredients are the inclusive list of all constituents of said lot and batch. First Priority Manufacturing acknowledges that each dosage may have up to a 5% difference in stated results due to processing techniques, and said percentage falls within U.S. Guidelines.

This lot was analyzed and released by our authorized Quality Control Department and was found to meet all intended specifications as given above and in 21 CFR Part 111 and the SOPs that govern those regulations in this facility for purity, potency, strength, and composition.

