

First Priority Manufacturing
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Certificate of Analysis

Product Code: 6282R9	Lot Number: T145A	Date of Manufacture: Dec 2023
Master Batch Record Name: Anxiety Balance (45) Cap Bottling MBR		
Product Label Name: Anxiety Balance™		
Net Quantity of Contents: 45 Capsules	Serving Size: 1 Capsule	Best By: Jun 2025

Ingredient	Results per Capsule rounded to the whole unit where ≥ 0.5
Thiamin (Vitamin B1) (as Thiamin Hydrochloride)	25mg
Niacin (as Niacinamide)	25mg NE
Magnesium (as Magnesium Oxide Aspartate)	5mg
Gamma Amino Butyric Acid (GABA)	100mg
Inositol	95mg
Lemon Balm (Stem•Leaf) (Melissa officinalis L.) Extract CYRACOS®	80mg
Griffonia simplicifolia (Seed) Extract 98% L-5-Hydroxy Tryptophan	75mg
Rhodiola (Root) (Rhodiola rosea L.) Extract 3% Rosavins 2% Salidroside	67mg
Jujube (Seed) (Ziziphus jujuba Mill.) Extract 2% Jujuboside	50mg
L-Glutamic Acid	25mg
Hops (Flower) (Humulus lupulus L.) Extract 4:1	13mg
Blue Passionflower (Flower) (Passiflora caerulea L.) Extract 4:1	7mg
AVERAGE FINISHED CAPSULE WEIGHT	925 MG

Other Ingredients: rice flour, silicon dioxide, capsule (hypromellose, purified water)

This product does not contain any of the 9 major allergens as defined by the Food Allergy Safety, Treatment, Education, and Research (FASTER) Act, signed into law April 23, 2021. The FASTER Act defines the 9 major food allergens as: milk, eggs, fish, Crustacean shellfish, tree nuts, peanuts, wheat, soybeans, and sesame.

CYRACOS® is a registered trademark of Naturex, Inc.

Assay	Method	Specification	Results
Identification	NIR (HPLC, IR, or FTIR)	Positive for Anxiety Balance™	Positive as indicated
Appearance	Organoleptic	(00) Vegi Capsule	(00) Vegi Capsule
Total Aerobic Plate Count	AOAC 071203	AHPA $\leq 10^7$ CFU/g	AHPA $\leq 10^7$ CFU/g
Arsenic (As)	ICP-MS FPM 10.01	< 4ppm	As 0.075ppm
Cadmium (Cd)	ICP-MS FPM 10.01	< 2ppm	Cd 0.005ppm
Methylmercury (Hg)	ICP-MS FPM 10.01	< 2ppm	Hg 0.ppm
Lead (Pb)	ICP-MS FPM 10.01	< 5ppm	Pb 0.021ppm
Enterobacteriaceae	AOAC 121901	AHPA $\leq 10^4$ CFU/g	AHPA $\leq 10^4$ CFU/g
Composition Analysis	Assayed by Weight	Conforms to Master Batch Record Specification	Conforms

