### Suggested Use

Adults take 2 teaspoons daily. Add to your favorite milk or smoothie. Mix well and enjoy!

Not to be used during pregnancy or lactation. If you have a medical condition or take medications, please consult with your doctor before using this product. Keep away from children. Use only as directed on label. Safety-sealed for your protection. Keep bottle canned at all times and store in a cool, dry place.

## meetyourherbs?

Track the purity, integrity and potency of this product by entering the ID# at GaiaHerbs.com

## natural defenses\*

Your daily whole

body support\*

foundation for wellness.\* Whole food Turmeric supports a strong heart, liver function and a healthy inflammatory response.\* Combined extracts of Turmeric and Black Pepper help your body utilize the Curcumin compounds in Turmeric.\* A prebiotic blend delivers more than great taste, it feeds the intestinal flora that help maintain your

TurmericBoost Restore provides a

Vegan. Unsweetened. Find recipes at GaiaHerbs.com/Recipes

\* These statements have not been evaluated by the Food

and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.





# turmeric boost



restore

Your everyday whole body support\*

DIETARY SUPPLEMENT

NET WT 5.29 oz (150 a)

#### Supplement Facts Serving Size 2 Teaspoons (4.5 g) Servings Per Container About 33

Total Carbohydrate	4 g	1%*	
Dietary Fiber	less than 1 g	3%*	
			disica), Organic Cinnamon bark, Organic Ginger root
Curcumin Blend	835 mg	t	(Zingiber officinale), Organic Star Anise pods (Niicium
Organic Turmeric root (Curcums longs), Turmeric root			verum), Holy Basil leaf extract + (Ocimum sanctum)
extract + (Curcuma Isinga)			
Curcumins 42 mg <sup>+</sup>			* Percent Daily Values are based on a 2,000 calorie diet.
Black Pepper fruit extract	13 mg	t	† Daily Value not established
♣ /Piner piscom!			

Per Serving Value

Chai Prebiotic Blend

Manufactured for: Gaia Herbs. Inc., 101 Gaia Herbs Drive, Brevard, NC 28712



+ = Ecologically harvested



Amount % Daily Per Serving Value

3.653 mg