

SUGGESTED USAGE: Take 1 capsule 1 to 3 times daily with food, or as directed by your healthcare practitioner.

HOW IT WORKS: ChromeMate® is a unique niacin-bound Chromium complex that has demonstrated exceptional bioavailability. Chromium is a mineral that is required for proper insulin activity, which is critical for healthy glucose metabolism.* Clinical studies have found that ChromeMate® can support normal cholesterol metabolism and it can help to maintain a healthy body weight when used with a sensible diet and exercise.*

CAUTIONS/INTERACTIONS: Chromium may interact with thyroid hormone replacement and diabetes medications. Some medications, such as corticosteroids and acid-blocking drugs may affect chromium status. If you are taking any medications, are diabetic, have liver or kidney disease, or if you are pregnant/lactating, consult your healthcare practitioner before using this product.

This bottle contains an AGELESS® Oxygen Absorber to ensure freshness. Do not eat packet.

CODE P1415B V5



PROTOCOL
FOR LIFE BALANCE®

ChromeMate®

200 mcg

- Biologically Active / Niacin Bound
- Helps Maintain Healthy Body Weight*

90 Veg Capsules

A Dietary Supplement
Vegetarian/Vegan



Supplement Facts

Serving Size 1 Veg Capsule

	Amount Per Serving	% Daily Value
Niacin (as Nicotinic Acid)	1.1 mg	6%
Chromium (as Chromium Polynicotinate) (ChromeMate®)	200 mcg	167%

Other ingredients: Rice Flour and Cellulose (capsule).

Protocol For Life Balance®, 395 S. Glen Ellyn Rd.
Bloomington, IL 60108, USA protocolforlife.com

Not manufactured with wheat, gluten, soy, milk, egg, fish, shellfish or tree nut ingredients. Produced in a GMP facility that processes other ingredients containing these allergens.

ChromeMate® is a registered trademark of InterHealth Nutraceuticals Inc.

Natural color variation may occur in this product.

Store in a cool, dry place after opening. Please Recycle.

*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.