

Emerald Labs African Mango offers a full clinical amount of IGOB131® proprietary extract, shown to be clinically effective in a randomized double-blind placebo controlled human clinical study.**

Emerald Labs is family owned and operated since our beginnings in 1996. We are committed to providing your family with additive-free formulas and superior nutrient forms in therapeutic amounts.*

* These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent disease.

† CLINICAL STUDY: *Diets in Health and Disease* 2008, 4:1
NONSOLUBLE FIBER'S *Must* *MAY*. Optimal results when combined with a low-carb diet and exercise program.
Emerald Labs' IGOB 131® proprietary extract is a registered trademark of Emerald Labs. All rights reserved. © Emerald Labs, Inc. IGOB131® is a US and International patent pending.

800-436-4366 • www.emerald labs.com

Distributed by: Emerald Labs
20600 Bolshaw Ave., Carson, CA 90746

Emerald Labs

The Additive-Free Company

Doctor-Formulated African Mango

Clinically Proven Irvingia
Gabonensis IGOB131®

60
Vegetable Caps
Dietary Supplement



 Clinical Potency

 Made with
NON-GMO Ingredients

 No Magnesium Stearate

 Gluten-Free

 Vegan Formula

Irvingia
IGOB131®

Suggested Use: Adults, take one (1) capsule thirty minutes before two largest meals of the day or as directed by a Health Care Practitioner.

Supplement Facts

Serving Size: 2 Capsules Servings Per Container: 30

Amount Per Serving		% Daily Value
Irvingia Gabonensis Extract (seed) (IGOB 131® Proprietary Extract)	150mg	†
Tocothrien Complex	350mg	†

† Percentage Daily Value not established

Other Ingredients: Vegetable capsule

Keep Out of Reach of Children. Do not use if safety seal on cap or printed inner seal is missing or broken. Consult a physician if pregnant, lactating, currently on prescription medication or diagnosed with a medical condition. Store in a Cool, Dry Place.

This product is FREE of: Corn, Milk, Salt, Yeast, Soy Added Sugar, Wheat, Artificial Flavors and Preservatives.

Product is manufactured in a facility that processes milk, egg, soy, tree nuts, fish and shellfish.

