

MOVEMENT FOR EVERY BODY†

Mwendo™ is the single formula solution to managing the health and function of our joints, ligaments, tendons and soft tissue.†

Mwendo™ works in three ways:



Strengthens
Joints, Ligaments
And Tendons†



Increases Osteoblast
Activity And Soft
Tissue Extensibility†



Reduces Inflammation,
Muscle Soreness &
Recovery Time†

For Complete Body
Health Optimization,
Combine With These
Ambrosia Formulations:



Planta™
Plant Protein



Nektar™
Organ Health



Golden™
Super Turmeric

AMBROSIA
NUTRACEUTICALS

1.800.971.4318

Costa Mesa, CA 92626



@the_ambrosia_collective



AmbrosiaCollective.com



AMBROSIA
COLLECTIVE
Presents

Mwendo™

JOINT & LIGAMENT REPAIR†

DIETARY SUPPLEMENT
90 CAPSULES

Supplement Facts

Serving Size: 3 capsules
Servings Per Container: 30

	Amount Per Serving	%DV*
BioCell Collagen® (chicken sternal cartilage extract)	1000mg	†
VitaCherry® Whole Tart Cherry extract (Prunus Cerasus) (Fruit)	600mg	†
Cissis quadrangularis extract (whole plant) [std. to 20% ketosterones]	500mg	†
Paractin® (Bioactive 14-Neo-Andro Compound Andrographis paniculata extract) (leaf)	150mg	†

*Percent Daily Values are based on a 2,000 calorie diet.
†Daily Value not established

Other Ingredients: Hypromellose (capsule), Microcrystalline Cellulose (plant fiber), Magnesium Stearate (vegetable source), Silicon Dioxide
BioCell Collagen® is a registered trademark of BioCell Technology LLC, Newport Beach, CA USA (Protected by Patents)

VitaCherry® is a trademark of
VDF FutureCeuticals, Inc., used under license

ParActin® is the registered
trademark of HP Ingredients

WARNINGS:

- KEEP OUT OF REACH OF CHILDREN.
- DO NOT EXCEED RECOMMENDED DOSE.
- When using nutritional supplements, please consult with your physician if you are undergoing treatment for a medical condition or if you are pregnant or lactating.

† 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.

All Ambrosia Products Are Manufactured In A Certified USA cGMP Facility