

Ultimate FloraMax Advanced Care 100 Billion contains our proprietary blend of unique probiotic strains that naturally occur in your intestinal tract, helping to support:

- ✓ Healthy Digestion and Regularity*
- ✓ Immune Functions*

Free of GMOs, wheat, gluten, soy, dairy, eggs, shellfish, tree nuts, and artificial ingredients.

KEEP OUT OF REACH OF CHILDREN.

WARNING: Consult your physician before using this or any product if you are pregnant, nursing, trying to conceive, taking medication, or have a medical condition.

Store at 73°F (23°C) or below. Best if refrigerated.

Quality and Purity Guaranteed.

MANUFACTURED IN USA in a GMP facility. #16937 020215

*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.

TAMPER EVIDENT: DO NOT USE IF SAFETY SEAL IS BROKEN OR MISSING.

Advanced  Naturals.
Natural Digestive Care

Ultimate FloraMax™ Advanced Care 100 Billion

Live cultures per capsule†

12 Probiotic Strains

Dairy and
Gluten Free

ONCE DAILY

Targeted Release
Capsules



Probiotic Supplement

30 Vegetable Capsules

Directions: Take 1 capsule daily, with or without food.

Supplement Facts

Serving Size: 1 Capsule Servings Per Container: 30

Amount Per Serving		%DV
Bifidobacterium lactis (3 strains)		***
Bifidobacterium longum		***
Bifidobacterium bifidum		***
Bifidobacterium infantis		***
Total Bifido Probiotic Cultures	60 billion	
Lactobacillus acidophilus		***
Lactobacillus casei		***
Lactobacillus paracasei		***
Lactobacillus plantarum		***
Lactobacillus salivarius		***
Lactobacillus rhamnosus		***
Total Lacto Probiotic Cultures	40 billion	
Total Bifido/Lacto Cultures	100 billion†	

*** Daily Value (DV) not established

Other Ingredients: Vegetable capsule (vegetable fiber and water), and cellulose.

Distributed by: Advanced Naturals™

Palm Harbor, FL 34683

Questions? 1-800-690-9988 or
support@advancednaturals.com
www.advancednaturals.com

† Formulated to provide 100 billion live cultures per capsule at time of consumption, if prior to expiration, under recommended storage conditions. Storage and handling conditions may vary, and may affect the total amount of cultures delivered at consumption.

