## SUPPLEMENT FACTS

	Amount per serving	% Daily Value
Lactobacillus rhamnosus R-11	Contains 20 billion live bacteria per capsule when manufactured.	*
Inulin	200 mg	*

<sup>\*\*</sup> Daily Value not established

Culturelle® contains the probiotic Lactobacillus rhamnosus GG.

Probiotic Digestive Support contains Lactobacillus rhamnosus R-11 which is the same species, but a different strain. It is not manufactured or distributed by the owner of the registered trademark Culturelle®. OTHER INGREDIENTS: Hypromellose (vegetarian capsule shell), Magnesium

stearate (anti-caking), ascorbic acid (antioxidant) and titanium dioxide. Contains traces of Sov. This product is Non-dairy. Suggested use for adults: Take one (1) capsule daily or as directed by a

medical professional.

Storage: Refrigeration is recommended but not required. Keep the product in a cool, dry place away from direct sunlight. Avoid excessive heat or moisture.

Warnings: If you are pregnant, breast-feeding, taking any medications or have a medical condition, consult your physician before taking this product. Do not exceed suggested dose unless directed by a medical professional. KEEP OUT OF THE REACH OF CHILDREN.

TAMPER EVIDENT: Do not use if capsule blister unit is open or torn.

\* This statement has not been evaluated by the Food and Drug Administration (FDA). This product is not intended to diagnose, treat, cure or prevent any disease.

Product of Canada.

Distributed by: Geri-Care Pharmaceuticals Corp. 1650 63rd Street, Brooklyn NY 11204



DIETARY

SUPPLEMENT





Contains the same probiotic species as Culturelle®, but a different strain. See back panel for details.

**Extra Strength** 

# **Probiotic** Digestive Support

Lactobacillus rhamnosus

#### **DIETARY SUPPLEMENT**

Helps restore natural balance of good bacteria in your digestive tract\*

### **30 CAPSULES**

\*THIS STATEMENT HAS NOT BEEN EVALUATED BY THE FOOD AND DRUG ADMINISTRATION. THIS PRODUCT IS NOT INTENDED TO DIAGNOSE, TREAT, CURE OR PREVENT ANY DISEASE.











SUPPLEMENT

actobacillus rhamnosus.